

Black & Decker® power tool catalog

BUY

#7524 JIG SAW for \$29.99;
get #7110 DRILL FOR 1¢. You get
BOTH FOR \$30.00. Total Regular
Value \$42.98. **SAVE \$12.98.**

August 27, 1973 thru December 26, 1973

CAT. NO. 7525



Here's a golden opportunity! During this spectacular sale, you get two great power tools for one low price. You also get the famous Black & Decker quality and performance that make home repairs and hobby projects easy and fun to do.

7110 3/8" DRILL

Double reduction gearing and 3/8" chuck permit drill to do bigger, tougher jobs. Drills most materials fast, accurately. Ideal for drilling in ceramics or metals as well as wood. Burnout protected motor. Equipped with ball-thrust bearing system. Capacity: steel 3/8", hard-wood, 3/4"; 1000 RPM; 120V AC; .23 HP (Max. Motor Output); 2.5 amps; net wt. 3 1/8 lbs., ship. wt. 4 1/4 lbs.



7524 VARIABLE SPEED JIG SAW

Slide control switch on handle lets you choose the speed to suit the job and material. Calibrated tilting shoe for making bevel, compound mitre cuts. A great all-purpose jig saw. Easier pocket cutting. Better control. Double insulation. Two-prong plug convenience. Accepts optional U2151 combination rip fence and circle guide. Includes wood cutting blade. Capacity: hardwood 1", softwood 2"; infinite settings 0 to 3200 SPM; .375 HP (Max. Motor Output); 2.5 amps; 120V AC; net wt. 3 1/4 lbs., ship. wt. 3 1/2 lbs.



Look for this package at the store where you buy power tools. Jig Saw is in handsome full-color carton. Both are in plastic wrapping. Order No. 7525 to get the drill and jig saw.

expect the best from
Black & Decker®
HOME PRODUCTS DIVISION
Catalog 273 July-December 1973



Black & Decker tool kits and assortments

Year-round
gifts that keep
on giving —
for pleasure,
for home
maintenance or
self expression.

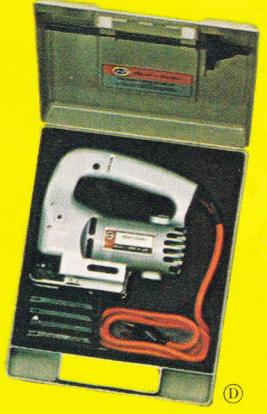


Solder & Craft Set

(B)



(C)



(D)



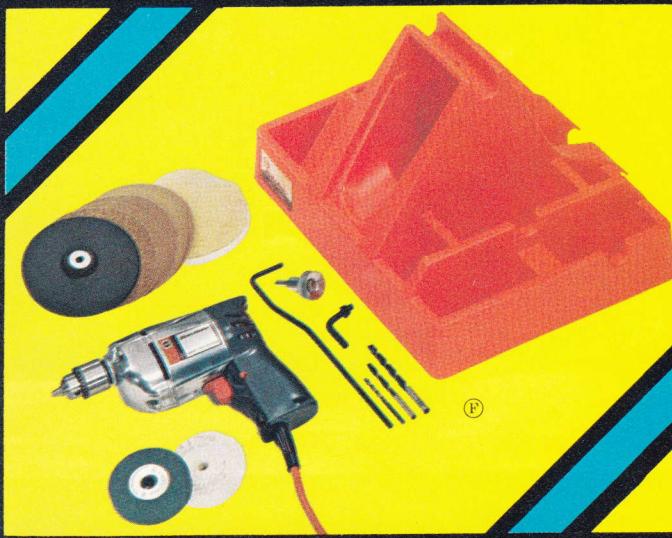
(E)



Available in handsome,
gift-giving packages.



(A)



(F)



(G)



(H)

(A) 7421 DUAL-ACTION DUSTLESS SANDER ASSORTMENT

\$31.78 Value if bought separately. Save \$6.79. Lever control changes action from orbital for fast material removal to straight-line action for finest finishing sanding. Dustless sanding attachment works with your own home vacuum cleaner. Includes: #7420 Deluxe Dual-action Finishing Sander, U1045 dustless sanding attachment, 10 sheets of assorted grit abrasive paper, can of wood filler, spatula.

24⁹⁹

(B) 7990 SOLDER AND CRAFT SET NEW

Useful, Versatile, Creative! The tool needed for today's hobbies and crafts. Use for soldering, wood burning, cork burning, leather craft, foil writing and hot knife cutting. Double insulated for added safety and convenience. Includes: heating unit; chisel soldering tip; pyramid soldering tip; craft tip; foil writing tip; hot knife & collet; approx. 18" long, $\frac{1}{4}$ " dia. solder; approx. 12 $\frac{1}{2}$ sq. ins. gold foil paper; cooling stand. 6 ft. cord. 27 watts; 120V AC/DC.

6⁹⁹

(C) 7611 .75 HP (Max. Motor Output) ROUTER KIT

\$45.92 Value if bought separately. Save \$9.93. Cuts, routs, grooves, trims and decorates in wood, plastics, compositions. A professional performance tool that every home workshop should have. 6 PIECES: Includes #7610 router, 2 wrenches, straight and circular guide, $\frac{1}{4}$ " high speed steel straight 2 flute bit, custom-fitted plastic carrying case.

44⁹⁹

(D) 7539 DELUXE 2-SPEED JIG SAW KIT

\$41.43 Value if bought separately. Save \$11.44. Two-Speed Jig Saw permits you to choose the speed to suit the job. Low speed for metals, high speed for wood and compositions. Includes #7538 Deluxe 2-Speed Jig Saw, U2151 Rip Fence, 4 assorted jig saw blades and custom-fitted carrying case.

29⁹⁹

(E) 7519 2-SPEED JIG SAW KIT

\$27.43 Value if bought separately. Save \$7.44. Two-Speed Jig Saw lets you pick the speed to suit the job. Low speed for metals, high speed for wood and compositions. Includes #7514 Two-Speed Jig Saw, U2151 Rip Fence, 4 assorted jig saw blades, blade packet and custom-fitted carrying case.

19⁹⁹

(F) 7141 $\frac{3}{8}$ " VARIABLE SPEED REVERSING DRILL WITH CADDY AND ACCESSORIES NEW

\$45.11 Value if bought separately. Save \$10.12. A place for everything in this lightweight, easy to carry, orange vinyl drill caddy. Includes: #7140 $\frac{3}{8}$ " Variable Speed Reversing Drill that lets you pick the speed and direction to suit the job, chuck key, drill caddy, 5 sanding discs, 5" rubber backing pad, wheel arbor, 5" lambswool bonnet, 3" buffering wheel, 3" grinding wheel, 3 drill bits, paint mixer.

34⁹⁹

(G) 7015 $\frac{1}{4}$ " VARIABLE SPEED DRILL KIT NEW

\$24.39 Value if bought separately. Save \$6.40. Variable speed lets you pick the speed to suit the job. Perfect for driving screws. Includes #7014 $\frac{1}{4}$ " Variable Speed Drill, chuck key, custom-fitted plastic carrying case, 3 drill bits, cotton buff, grinding wheel, 5 assorted grit abrasive discs, backing pad, wheel arbor.

17⁹⁹

(H) 7115 $\frac{3}{8}$ " VARIABLE SPEED DRILL KIT NEW

\$27.39 Value if bought separately. Save \$7.40. $\frac{3}{8}$ " drill geared for bigger, tougher jobs. Variable speed lets you choose correct speed for each job. Very good for screwdriving. Includes: #7114 $\frac{3}{8}$ " Variable Speed Drill, chuck key, custom-fitted plastic carrying case, 3 drill bits, cotton buff, grinding wheel, 5 assorted grit abrasive discs, backing pad, wheel arbor.

19⁹⁹

Black & Decker® drill buying guide

Black & Decker offers a wide range of $\frac{1}{4}$ ", $\frac{3}{8}$ " and $\frac{1}{2}$ " Drills for both general and specialized "in use" applications. The size designation of the drill ($\frac{1}{4}$ " $\frac{3}{8}$ ", $\frac{1}{2}$ ") refers to the maximum diameter drill bit or accessory/attachment shank that will be accepted by the chuck of the drill. However, while chuck capacity is often the most apparent difference between pistol grip drills of all sizes, it is by no means the only difference. As the chuck size increases on Black & Decker drills the work capacity becomes greater, in that $\frac{3}{8}$ " drills are geared to deliver slower speeds and more torque, or twisting power, than $\frac{1}{4}$ " drills . . . while $\frac{1}{2}$ " drills offer still slower speeds and more power than $\frac{3}{8}$ " models. Simply stated, as a car has more power but slower speeds in lower gears, so does a drill.

Specific work capacities in steel and hardwood are listed with the description of each drill model.

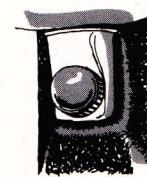


$\frac{1}{4}$ " DRILLS — As a general guide in selecting the right size drill for individual use — a $\frac{1}{4}$ " drill is a good choice for the home handyman or tradesman wanting a high speed drilling capability in most woods and compositions, and adequate power for intermittent light duty drilling in masonry and metals. Because of the higher speed a $\frac{1}{4}$ " drill is also an especially good choice if it is to be used frequently with sanding, polishing or buffing accessories.



$\frac{3}{8}$ " DRILLS — A $\frac{3}{8}$ " drill offers a greater measure of versatility in that it is capable of heavier duty work, such as drilling larger hole diameters and prolonged use in metals and masonry. Further, it will drive all the accessories/attachments of a $\frac{1}{4}$ " drill, including sanding, polishing and buffing (although at slower speeds). When used with most other accessories/attachments a $\frac{3}{8}$ " drill delivers more efficient performance.

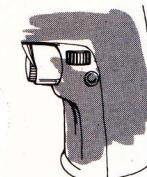
$\frac{1}{2}$ " DRILLS — For the big project jobs and frequent use in concrete, or with large size hole saws a $\frac{1}{2}$ " drill is recommended. A $\frac{1}{2}$ " drill is a good choice for the service tradesman or for continuous heavier duty use in the home. It is particularly valuable as the "second" drill in the home workshop because of its added capacity.



SPEED CONTROL DRILLS — In all size categories Black & Decker offers single speed and multi-speed models. Single speed units run at their maximum rated speed (see model capacities) as soon as they are turned on. Two speed or variable speed models allow added versatility in that they allow matching a speed to the job at hand. Two speed models offer a high speed for use in wood, compositions or soft metals while a slower speed enables greater efficiency and performance in hardwoods, masonry and most other metals. Variable speed units allow the user to infinitely vary the speed of the tool from 0 to maximum speed at will — a decided advantage in driving screws, threading or rethreading screw holes, or drilling in ceramics, smooth surfaces or other materials previously "undrillable" with single speed units.



LOCKING BUTTON — All Black & Decker drills feature a locking button, which enable the unit to be locked "on" for continuous duty use. This is especially valuable when using sanding, grinding, wire brushing and polishing attachments. On most variable speed models a pre-set button, together with the locking button allow the user to lock-in at whatever speed selected.



REVERSING ACTION — Several Black & Decker drills also feature reversing action. A reversing switch is not only handy for backing off screws, but also for removing jammed drill bits. On variable speed reversing units the reversing speed is also variable — a further convenience.

The Black & Decker drill line is the broadest offered at retail, and affords the user a wide choice to suit both need and pocketbook. The information above, together with the individual descriptions for each drill will hopefully guide you in selecting the "right" drill.

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and accessories



DOUBLE INSULATION:

Some Black & Decker workshop tools listed in this catalog are of double insulated construction. They are so designated. These products incorporate extra built-in protection against electric shock hazards while eliminating the need for grounding. They are, therefore, equipped with convenient two prong plugs (except saws Nos. 3036-09, 3037-09, 3038-09) which can be safely used with all standard receptacles — an advantage in situations where proper grounding might be a problem.

Black & Decker $\frac{1}{4}$ " DRILLS

7014

$\frac{1}{4}$ " VARIABLE SPEED DRILL

A great choice for all-purpose drilling, grinding, sanding, buffing, wire brushing, polishing, paint mixing, screwdriving. The farther you pull back the trigger, the faster the speed. Lets you match the speed to the job at hand. Perfect for driving screws, starting holes in ceramic tile, steel and other hard surfaces. Equipped with ball-thrust bearing system. Double insulation. Exclusive recessed center locking button prevents accidental "lock-on". Capacity: steel $\frac{1}{4}$ ", hardwood $\frac{1}{2}$ "; 0 to 2500 RPM; 120V AC; 2.3 amps; .23 HP (Max. Motor Output); net wt. 2 $\frac{1}{2}$ lbs., ship. wt. 3 lbs.

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7040

$\frac{1}{4}$ " VARIABLE SPEED REVERSING DRILL

It's a drill or a screwdriver. "Acceleration" trigger delivers speed from 0 to 2250 RPM. Switch can be locked at full speed for continuous operation. Gives correct speed for each job. Reversing switch permits backing out screws and removing jammed bits. Equipped with precision ball-thrust bearing system. High impact, comfort-grip plastic handle. Capacity: steel $\frac{1}{4}$ ", hardwood $\frac{1}{2}$ "; 0 to 2250 RPM; 120V AC; .25 HP (Max. Motor Output); 2.0 amps; net wt. 3 lbs., ship. wt. 3 $\frac{1}{2}$ lbs.

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7004 $\frac{1}{4}$ " DRILL

OUTSTANDING VALUE. Combines quality construction and excellent performance. Double insulation. Exclusive recessed center locking button prevents accidental "lock-on". A good choice for light duty work and occasional building or remodeling projects. Drives all the most popular accessories for sanding, polishing, buffing, grinding and wire brushing. Equipped with ball-thrust bearing system. Capacity: steel $\frac{1}{4}$ ", hardwood $\frac{1}{2}$ "; 2500 RPM; 120V AC; .20 HP (Max. Motor Output); 2 amps; net wt. 2 $\frac{1}{2}$ lbs., ship. wt. 3 lbs.

7⁹⁹



**commercial
duty**

7050 $\frac{1}{4}$ " VARIABLE SPEED REVERSING DRILL WITH INFINITE SPEED LOCK

It's a drill, it's a screwdriver. Perfect for drilling jobs, screwdriving and for use with accessories. Powerful motor, variable speed control, reversing action. Double insulation provides maximum user safety. Speed control button to preset right speed for the job. Equipped with precision ball-thrust bearing system. Needle and roller bearings for long-life service and smooth power flow. Capacity: steel $\frac{1}{4}$ ", hardwood $\frac{1}{2}$ "; 0 to 2250 RPM; 120V AC; .35 HP (Max. Motor Output); 3.5 amps; net wt. 3 $\frac{1}{4}$ lbs., ship. wt. 3 $\frac{3}{8}$ lbs.

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new

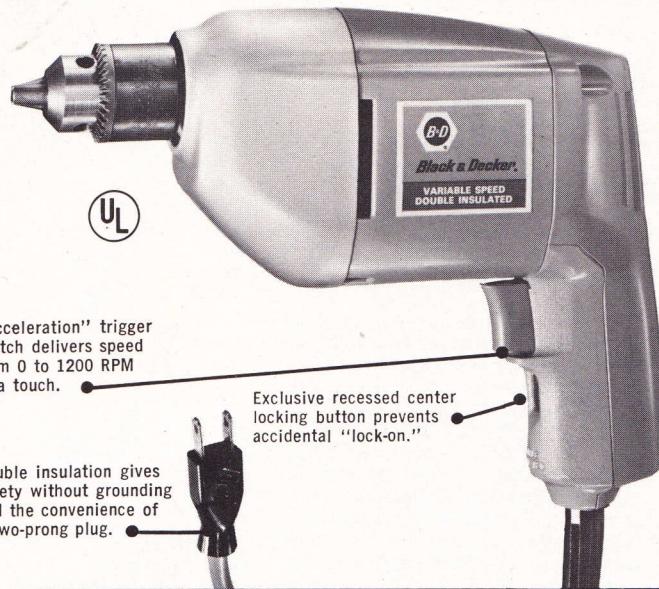
7077 $\frac{1}{4}$ " CORDLESS DRILL

Use anywhere, anytime because power source is built in. No cords to store, nothing to plug in. Perfect for on-site work where availability of electric outlets is a problem or where electricity may be a hazard. Powered by a self-contained power pack. A charger is also included as standard equipment. Unit fully recharges in 16 hours. 800 RPM; net wt 3 $\frac{3}{8}$ lbs., ship wt 3 $\frac{3}{8}$ lbs.

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Black & Decker® 3/8" DRILLS



"Acceleration" trigger switch delivers speed from 0 to 1200 RPM at a touch.

Double insulation gives safety without grounding and the convenience of a two-prong plug.

Exclusive recessed center locking button prevents accidental "lock-on."

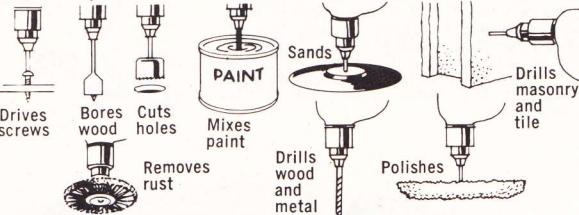


7114 3/8" VARIABLE SPEED DRILL

Outstanding value for home or shop. Has variable speed versatility, plus double reduction gearing and a 3/8" chuck to handle bigger, tougher jobs. Double insulated. Lets you pick the speed to suit the job. Equipped with ball-thrust bearing system. Exclusive recessed center locking button prevents accidental "lock-on". Drives the most popular accessories and attachments. Ideal for drilling in ceramics or metals. Capacity: steel 3/8", hardwood 3/4"; 0 to 1200 RPM; 120V AC; .25 HP (Max. Motor Output); 2.3 amps; net wt. 2 7/8 lbs., ship. wt. 3 1/2 lbs.

15⁹⁹

With optional accessories . . .



7120 3/8"

VARIABLE SPEED DRILL WITH INFINITE SPEED LOCK

Variable speed versatility, double reduction gearing, the added capacity of a 3/8" chuck and a low price make this model an outstanding value for home or shop. Lets you lock trigger at speed suited to the job. Burnout protected motor. Equipped with ball-thrust bearing system. Handsome polished aluminum housing. Rugged Man-Grip handle for greater comfort and control. Drills most materials fast, accurately. Ideal for drilling in ceramics or metals. Capacity: steel 3/8", hardwood 3/4"; 0 to 1000 RPM; 120V AC; .25 HP (Max. Motor Output); 2.5 amps; net wt. 3 1/8 lbs., ship. wt. 3 5/8 lbs.

**PRICE
BREAKTHRU
17⁹⁹**



7104 3/8" DRILL

Great general-purpose drill for most homeowner and workshop use. Double reduction gear system delivers high power drilling action. Well balanced, comfortable to use. Equipped with ball-thrust bearing system. Double insulation. Exclusive recessed center locking button prevents accidental "lock-on". Drives the most popular accessories and attachments. Capacity: steel 3/8" hardwood 3/4"; 1200 RPM; 120V AC; .22 HP (Max. Motor Output); 2 amps; net wt. 2 7/8 lbs., ship. wt. 3 1/8 lbs.

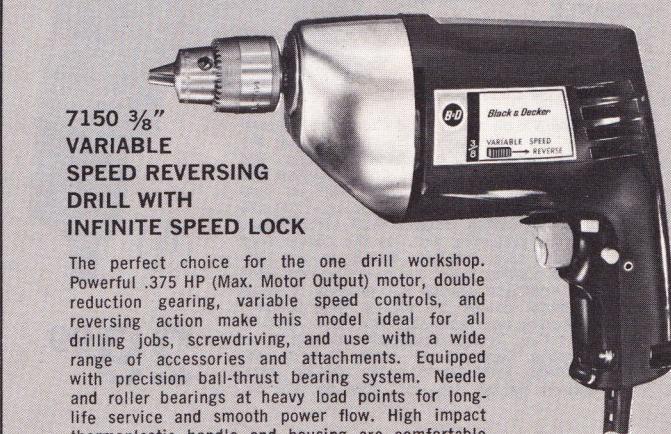
9⁹⁹



7110 3/8" STANDARD DRILL

Same quality and construction as No. 7120 drill above except single speed only. Capacity: steel 3/8", hardwood 3/4"; 1000 RPM; 120V AC; .23 HP (Max. Motor Output); 2.5 amps; net wt. 3 1/8 lbs., ship. wt. 4 1/4 lbs.

12⁹⁹



7150 3/8" VARIABLE SPEED REVERSING DRILL WITH INFINITE SPEED LOCK

The perfect choice for the one drill workshop. Powerful .375 HP (Max. Motor Output) motor, double reduction gearing, variable speed controls, and reversing action make this model ideal for all drilling jobs, screwdriving, and use with a wide range of accessories and attachments. Equipped with precision ball-thrust bearing system. Needle and roller bearings at heavy load points for long-life service and smooth power flow. High impact thermoplastic handle and housing are comfortable to the touch in all temperatures. Double insulation provides maximum user safety. Capacity: steel 3/8", hardwood 3/4"; 0 to 1000 RPM; 120V AC; .375 HP (Max. Motor Output); 3.5 amps; net wt. 3 1/2 lbs., ship. wt. 4 lbs.

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7140 3/8" VARIABLE SPEED REVERSING DRILL

Use as a drill or screwdriver. Squeeze trigger for any speed up to 1000 RPM. Lets you choose correct speed for drilling any material or for driving screws. Reversing switch for backing off screws and drill bits. Permits locking trigger at highest speed for continuous operation. Double reduction gearing and 3/8" chuck for doing bigger, tougher jobs. Burnout protected motor. Equipped with precision ball-thrust bearing system. Comfortable Man-Grip handle. Capacity: steel 3/8", hardwood 3/4"; 0 to 1000 RPM; 120V AC; .27 HP (Max. Motor Output); 2.4 amps; net wt. 3 1/4 lbs., ship. wt. 3 3/4 lbs.

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7174 3/8" REVERSIBLE SCRU-DRILL®

Exclusive combination high torque commercial-duty 3/8" Screwdriver and Drill. Instantly converts tool from a drill to a screwdriver. Will drive up to #10 wood screws or #12 self-tapping screws at full power. Reversing switch permits quick removal of screws and nuts. As a 3/8" drill, handles larger, tougher jobs. Perfect for work in shop or service trades. Rugged metal housing. 1000 RPM; 2.5 amps; 120V AC; net wt. 4 lbs., ship. wt. 4 3/8 lbs.

See page 10 for a wide selection of screwdriver bits and sockets ideal for use with this model.

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7240 1/2"
VARIABLE
SPEED
REVERSING DRILL

A good choice for general-purpose big job drilling. Pick the speed to suit the job . . . the farther you pull back the trigger the more speed and torque you get. Reversing action perfect for removing jammed drill bits. Ideal for drilling in ceramics, masonry and metals. And great for power screwdriving too. Triple reduction gearing and .25 HP (Max. Motor Output) burnout protected motor deliver the torque while compact size, lightweight and removable side handle make it easy to use. Equipped with precision ball-thrust bearing system. Rugged polished aluminum housing and high impact plastic handle. Capacity: 1/2" steel, 3/4" hardwood, 1" masonry; 0 to 550 RPM; 120V AC; 3.0 amps; .25 HP (Max. Motor Output); net wt. 3 3/4 lbs., ship. wt. 4 lbs.

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7214 1/2"
VARIABLE
SPEED
COMPACT DRILL WITH
INFINITE SPEED LOCK

EXCEPTIONAL VALUE and a good choice for general-purpose big job drilling. Pick the speed to suit the job . . . the farther you pull back the trigger the more speed and torque you get. Control button lets you set the right speed and lock "IN" for continuous operation and greater accuracy. Exclusive recessed locking button. DOUBLE INSULATION means safety without grounding and has the convenience of a two-prong plug. Ideal for drilling in ceramics, masonry and metals. Great for power screwdriving too. Triple reduction gearing and powerful burnout protected motor deliver the torque while compact size, lightweight and removable auxiliary side handle make it easy to use. Equipped with ball-thrust bearing system. Capacity: 1/2" steel, 1" hardwood; 0 to 550 RPM; 120V AC; 3 amps; .25 HP (Max. Motor Output); net wt. 3 1/4 lbs., ship. wt. 4 1/8 lbs.

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7210 1/2"
VARIABLE SPEED
COMPACT DRILL
WITH INFINITE
SPEED LOCK

A good choice for general-purpose big job drilling. Pick the speed to suit the job . . . the farther you pull back the trigger the more speed and torque you get. Control button lets you set the right speed and lock 'IN' for continuous operation and greater accuracy. Ideal for drilling in ceramics, masonry and metals. And great for power screwdriving too. • Triple reduction gearing and powerful burnout protected motor deliver the torque while compact size, lightweight and removable auxiliary side handle make it easy to use. • Equipped with precision ball-thrust bearing system. • Rugged polished aluminum housing and high impact plastic handle. Capacity: 1/2" steel, 3/4" hardwood, 1" masonry; 0 to 550 RPM; 120V AC; 2.9 amps; .25 HP (Max. Motor Output); net wt. 3 3/4 lbs., ship. wt. 4 1/8 lbs.

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7205 1/2"
COMPACT DRILL

Same as No. 7210 drill, left, except single speed only and painted metal housing. Capacity: 1/2" steel, 3/4" hardwood, 1" masonry; 550 RPM; 120V AC; 3 amps; .25 HP (Max. Motor Output); net wt. 3 3/4 lbs., ship. wt. 4 1/8 lbs.

19⁹⁹

A black and silver reversing drill with a side handle and a commercial duty rating.

7250 1/2"
REVERSING DRILL

Double reduction gearing plus powerful motor deliver the torque needed to handle the difficult jobs. Reversing action perfect for removing jammed drill bits. A good choice for home workshop drill press work. Burnout protected motor. Top mounted auxiliary handle for better control, greater leverage. Lubricant-imregnated bearings. Equipped with precision ball-thrust bearing system. Compact size and removable 2-position spade handle for close quarter work. Rugged all metal housing. Capacity: 1/2" steel, 1" hardwood; 120V AC; 4.2 amps; .375 HP (Max. Motor Output); 500 RPM; net wt. 7 1/2 lbs., ship. wt. 8 1/8 lbs.

29⁹⁹

A black and silver compact drill with a single speed feature and a UL rating.

7204 1/2"
COMPACT DRILL

Same as 7214 left except single speed only. Double insulated. Capacity: 1/2" steel, 1" hardwood; 550 RPM; 120V AC; 3 amps; .25 HP (Max. Motor Output); net wt. 3 1/4 lbs., ship. wt. 4 1/4 lbs.

19⁹⁹

A black and silver reversing drill with a side handle and a commercial duty rating.

7270 1/2"
REVERSING
DRILL

Truly a professional tool for the toughest jobs in the home, farm, shop and trades. Double reduction gearing and powerful motor give the power and performance for heavy service use . . . freehand or in a drill press stand. Reversing action for removing jammed bits. Burnout protected motor. Equipped with precision ball-thrust bearing system. Ball and needle bearings at heavy load points for long life, greater drilling efficiency, smooth power flow. Removable multiposition spade handle. Auxiliary top handle gives better control. Capacity: steel 1/2", hardwood 1"; 120V AC; .60 HP (Max. Motor Output); 4.8 amps; 600 RPM; net wt. 7 1/2 lbs., ship. wt. 8 1/8 lbs.

74⁹⁹

A black and silver reversing drill with a side handle and a UL rating.

7260 1/2"
REVERSING
DRILL

Same features as No. 7270 drill, left, except .50 HP (Max. Motor Output) motor and lubricant-imregnated bearings. Capacity: steel 1/2", hardwood 1"; 120V AC; .50 HP (Max. Motor Output); 4.5 amps; 600 RPM; net wt. 7 1/2 lbs., ship. wt. 8 1/8 lbs.

59⁹⁵

6 Black & Decker

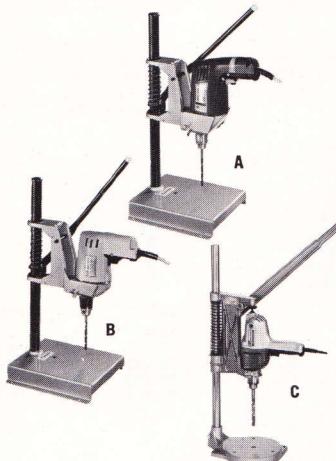
Black & Decker® DRILL ACCESSORIES



71-990 DRILL CADDY 7.99

Lightweight, orange plastic drill caddy for electric drills, drill accessories and other hand tools needed to make repairs around the home. Formed to provide sections for drill bits, backing pad, sanding discs, buffering wheel, grinding wheel, polishing bonnet, nuts, screws and bolts as well as

many other accessories, etc. Keeps everything ready for instant use. Items shown in tray not included.



VERTICAL DRILL STANDS

Convert portable drill to accurate drill press for precision bench work. Sturdy steel construction. Drill can be mounted or removed in seconds.

A. U2305 Vertical Drill Stand. For B&D Drills #7050, #7150, U206, U207, U207-2, U221, U222 and U222-2 13.99

B. U2306 Vertical Drill Stand. For use with all B&D 1/4" & 3/8" drills except #7050, #7150, U206, U221, U207, U207-2, U222, U222-2, #7004, #7014, #7104 13.99

C. U2301 Vertical Drill Stand. For use with all B&D 1/2" drills (except #7240, #7205, #7210, #7204, #7214). 54.99

U2308 HORIZONTAL DRILL STAND 1.99

Frees both hands to hold work when grinding, polishing, sanding, etc. For B&D 1/4" or 3/8" drills (except #7050, #7150, U206, U207, U221, U222).



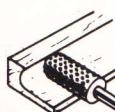
U1021 RIGHT ANGLE ATTACHMENT 11.50

Fits B&D 1/4" or 3/8" Drills — or other drills with 3/8" x 24 spindle thread. Operates at right angle to drill. Doubles or halves RPM depending on end connected to drill.



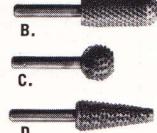
U1579 DRILL ACCESSORY ASSORTMENT 3.99

\$8.37 value. Save \$4.38. Makes an electric drill more versatile. Includes wheel arbor, paint mixer, genuine lambswool bonnet, cotton buff, grinding wheel, backing pad, 9 assorted sanding discs, 3-piece drill bit set.



ROTARY RASPS

Cylindrical, domed, conical and spherical shaped rotary rasps for shaping the edges of all types of wood, plastic and compositions. Variety of rasp contours allows use on just about any shaping job. Rasps fit chuck of any 1/4" or 3/8" power drill. A really versatile accessory that saves time and effort. 1/4" shanks.



A. 70-950 Cylindrical Rotary Rasp

\$1.10

B. 70-951 Cylindrical Domed Rotary Rasp

1.10

C. 70-953 Spherical Rotary Rasp

1.10

D. 70-952 Conical Rotary Rasp

1.10



ROTARY FILES

The perfect accessory for shaping of metal. Comes in cylindrical and conical shapes. Fits chuck of any 1/4" or 3/8" power drill. Will pay for itself many times over in time and effort saved. 1/4" shanks.

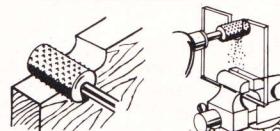
A. 70-961 Conical Rotary File \$1.10

B. 70-960 Cylindrical Rotary File 1.10



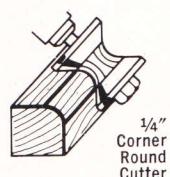
70-959 ROTARY RASP AND FILE SET 1.99

Save 21¢ over rasps and files purchased separately. Two of the most versatile accessories for your electric drill. 70-950 Cylindrical Rotary Rasp for shaping the edges of all types of wood, plastic and compositions, plus 70-960 Cylindrical Rotatory File for shaping metal.

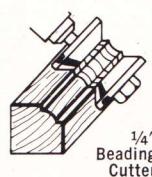


70-970 SHAPING SET 4.95

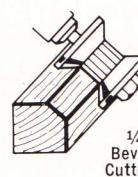
Permits three kinds of shaping cuts on wood by using 1/4" or 3/8" drills where a router would ordinarily be required. Perfect for those drill owners who don't own a router. Has exclusive rotary roller guides that eliminate friction burn on wood. Includes 1/4" corner round cutter, 1/4" beading cutter, 1/4" bevel cutter, and arbor and washer guides to control position and feed. Increases versatility of drills.



1/4"
Corner
Round
Cutter



1/4"
Bead
Cutter



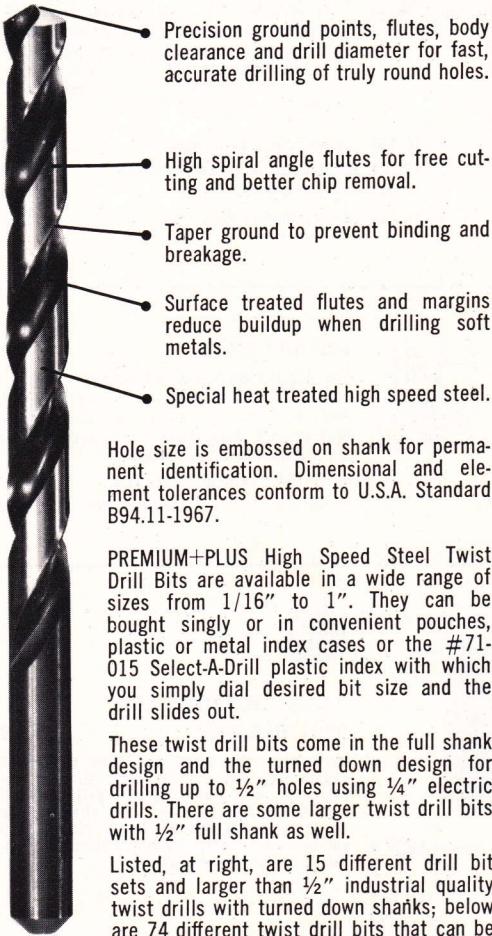
1/4"
Bevel
Cutter

PREMIUM + PLUS

High Speed Steel Twist Drill Bits

Premium High Speed Steel . . . plus superior manufacturing techniques are combined to produce a precision-quality twist drill bit ideally suited to the requirements of portable tool or drill press drilling in metal, wood and plastics. Made in U.S.A.

Following are the LONG-LIFE, FAST-CUTTING FEATURES of the Premium + Plus twist drill bits that make them your best buy.



PREMIUM+PLUS High Speed Steel Twist Drill Bits are available in a wide range of sizes from 1/16" to 1". They can be bought singly or in convenient pouches, plastic or metal index cases or the #71-015 Select-A-Drill plastic index with which you simply dial desired bit size and the drill slides out.

These twist drill bits come in the full shank design and the turned down design for drilling up to 1/2" holes using 1/4" electric drills. There are some larger twist drill bits with 1/2" full shank as well.

Listed, at right, are 15 different drill bit sets and larger than 1/2" industrial quality twist drills with turned down shanks; below are 74 different twist drill bits that can be purchased separately.

Black & Decker® Twist Drill Bit Sets

71-005 5 PC.



1/16", 3/32", 1/8", 5/32", 1/4"
Premium+Plus high speed steel twist drill bits in handy plastic pouch. 2.99

71-007 7 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4"
Premium+Plus high speed steel twist drill bits in convenient plastic pouch. 3.69

71-010 10 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4"
Premium+Plus high speed steel twist drill bits in folding plastic case with bit sizes embossed in case for ready identification. 4.99

71-011 10 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8"
Premium+Plus high speed steel twist drill bits in folding plastic case with bit sizes embossed in case for easy identification. *1/4" shanks. 11.75

71-013 13 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits in folding plastic case with bit sizes embossed in case for ready identification. 6.89

71-014 13 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits and center punch in folding plastic case with bit sizes embossed in case for ready identification. 6.89

71-015 SELECT-A-DRILL 13 PC.



12 Premium+Plus high speed steel twist drill bits and center punch in a plastic index with which you simply dial desired bit size and bit slides out. Includes 1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits in folding metal case with bit sizes embossed in case for ready identification. 7.99

71-016 13 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits in folding metal case with bit sizes embossed in case for ready identification. 8.59

71-017 13 PC. TWIST DRILL & MASONRY



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits; 3/16" and 1/4" masonry bits; and center punch in plastic case with bit sizes embossed in case for ready identification. 7.99

71-018 14 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits and center punch in plastic case with bit sizes embossed in case for ready identification. *1/4" shanks. 13.75

71-019 14 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits in folding plastic case with bit sizes embossed in case for ready identification. *1/4" shanks. 15.99

71-020 15 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits in folding metal case with bit sizes embossed in case for ready identification. All jobber length and all straight shank. 29.40

71-021 21 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits in folding metal case with bit sizes embossed in case for easy identification. All jobber length and all straight shank. 25.99

71-004 4 PC.



1/16", 3/8", 1/2", 1/2"
Premium+Plus high speed steel twist drill bits in handy plastic pouch. All have 1/4" shanks. 10.19

71-029 29 PC.



1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 1/4", 1 1/16", 3/8", 1 1/16", 1 1/4", 1 1/2"
Premium+Plus high speed steel twist drill bits in folding metal case with bit sizes embossed in case for ready identification. All have jobber length and straight shanks. 52.10

1/2" SHANK BITS — INDUSTRIAL QUALITY

Bulk (bits packaged in envelopes)

Cat. #	Price
70-487	.86
70-488	9.75
70-489	10.80
70-490	11.83
70-491	14.10
70-492	18.50

TURNED DOWN 1/4" SHANK BITS

Bulk (bits packaged in envelopes)

Cat. #	Price
70-479	1.48
70-480	1.74
70-481	2.07
70-482	2.40
70-483	2.86
70-484	3.35
70-485	3.80
70-486	4.30

TWIN PACK BITS
Blister Packed 2 BITS PER PKG.

SINGLE PACK BITS
Full Shank; Jobber Length Blister Packed

Jobber Length	Cat. #	Price	70-415	1 1/4"	1.62
	70-405	.55	70-418	1 1/4"	1.86
	70-406	.60	70-419	2 3/4"	2.21
	70-407	.67	70-420	3/8"	2.57
	70-408	.74	70-421	2 5/8"	2.85
	70-409	.83	70-422	13/16"	2.99
	70-410	.90	70-423	2 7/8"	3.13
	70-411	.95	70-424	5/8"	3.50
	70-412	1.10	70-425	1 1/2"	3.81
	70-413	1.38	70-427	1 1/2"	4.07
	70-414	1.48	70-428	3 1/2"	4.15

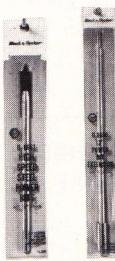
... MORE DRILL BITS



71-003 3-PIECE CHROME VANADIUM DRILL BIT SET

1.19

Three of the most used drill bits, $\frac{1}{8}$ ", $\frac{3}{16}$ " and $\frac{1}{4}$ ", electroplated with chrome vanadium that keeps bits sharp longer than ordinary drill bits, makes them last longer. Use for drilling wood, plastic and compositions. A quality accessory to add to your workshop.



A. POWER BITS

Cut accurate holes in hard or soft wood. Will cut through ordinary nails or screws. Can be resharpened. Have long life. For use in any electric drill except those over 3200 RPM.

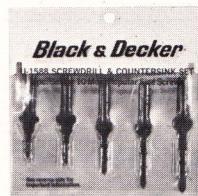
U1661	$\frac{3}{8}$ "	.99	U1666	$\frac{3}{4}$ "	1.10
U1662	$\frac{1}{2}$ "	.99	U1667	$\frac{15}{16}$ "	1.10
U1663	$\frac{5}{16}$ "	.99	U1668	$\frac{7}{8}$ "	1.10
U1664	$\frac{5}{8}$ "	1.10	U1669	1"	1.10
U1665	$\frac{11}{16}$ "	1.10			

B. U1660 12" POWER BIT EXTENSION **1.69**



U1670 6-PIECE POWER BIT SET **6.99**

Perfect for boring straight and angle holes in any hard wood, soft wood, or plywood. Most popular sizes for use with all electric drills or drill presses. Includes $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ " and 1" Power Bits. In handy plastic pouch.



U1588 SCREWDRAIL AND COUNTERSINK SET

1.39

Five screw drills that drill proper size holes for screw threads and screw body. Makes it easier to turn screw in wood. Eliminates wood splitting. Countersinks screw head to proper depth for neat appearance. Includes $\frac{5}{16}$ " (for Nos. 4 / 5 screws), $\frac{3}{4}$ " (for Nos. 6 & 7 screws), 1" (for Nos. 8 & 9 screws), $\frac{11}{16}$ " (for Nos. 8 & 9 screws), $\frac{15}{16}$ " (for Nos. 10 & 12 screws). $\frac{1}{4}$ " shank fits all portable drills.

MASONRY DRILL BITS

Carbide tipped for use in brick, cement, cinder block and similar masonry materials.

Cat. No.	Hole	Shank	Length	Price	Cat. No.	Hole	Shank	Length	Price
U1550	$\frac{5}{16}$ "	$\frac{13}{16}$ "	3"	1.25	U1554	$\frac{1}{2}$ "	$\frac{3}{8}$ "	6"	2.69
U1551	$\frac{1}{4}$ "	$\frac{13}{16}$ "	4"	1.29	U1555	$\frac{5}{16}$ "	$\frac{1}{2}$ "	6"	3.79
U1552	$\frac{5}{16}$ "	$\frac{1}{4}$ "	4"	1.39	U1556	$\frac{3}{4}$ "	$\frac{1}{2}$ "	6"	4.59
U1553	$\frac{3}{8}$ "	$\frac{1}{4}$ "	4"	1.55	U1557	$\frac{1}{2}$ "	$\frac{1}{4}$ "	4"	1.89



ADJUSTABLE COUNTERSINK AND SCREW PILOTS

Performs 5 jobs in 1 operation: drills any pre-set depth for correct length automatically, drills hole for screw threads, drills hole for screw body, countersinks for screw head, counterbores for putty or plug. For use in wood or composition. Fits any power drill or hand drill. $\frac{1}{4}$ " shanks.

- U1592 For #5, #6, #7 Wood Screws. **1.99**
- U1593 For #7, #8, #9 Wood Screws. **1.99**
- U1594 For #9, #10, #11 Wood Screws. **1.99**
- U1595 For #11, #12, #14 Wood Screws. **1.99**

DRILL ACCESSORIES



DRILL STOPS

Finger-tightens at any position on drill bit to prevent drilling too deep. Great for cabinet work, masonry bits, etc. Made of plastic.

U1577	Drill Stop	For $\frac{1}{16}$ " to $\frac{1}{4}$ " bits	1.15
U1578	Drill Stop	For $\frac{1}{4}$ " to $\frac{1}{2}$ " bits	1.49



70-499 CENTER PUNCH **.75**

The drill accessory you need for preparing to drill in all metals, tile, formica and ceramics. Prevents drill bit from moving away from desired location once drilling starts.



ALLOY STEEL COUNTERSINKS

Make countersink holes in woods, plastics and composition materials. Cutting edges specially hardened for long life. $\frac{1}{4}$ " shank.

U1585	$\frac{1}{2}$ " Countersink	1.19
U1586	$\frac{5}{16}$ " Countersink	1.29
U1587	$\frac{3}{4}$ " Countersink	1.39



U1584 $\frac{1}{2}$ " CARBON STEEL RASP AND COUNTERSINK **.99**

Makes countersink holes up to $\frac{1}{2}$ " diameter in wood and compositions. Can also be used as a rasp for material removal along edges of wood and compositions. $\frac{1}{4}$ " shank.



U1509 PAINT MIXER **.69**

A highly efficient and fast way to mix paint. Stirs up to a gallon can. Self-cleaning. Fits all makes and sizes of power drills.



U2194 LUBRICANT **1.49**

Perfect gear lubricant for all makes of portable electric tools. Also serves as a general purpose household grease. 6 oz. tube.

Black & Decker® DRILL ACCESSORIES



U1450 POLISHING AND SANDING KIT 1.99

\$4.19 value. Save \$2.20. All you need for sanding and polishing with portable electric drills. Includes: wheel arbor, rubber backing pad, genuine lambswool bonnet, 6 assorted sanding discs.



U1460 TOOL MAINTENANCE KIT 1.99

Contains replacement brushes, brush springs, brush caps & gear lube. Services: B&D 1/4" Drills, 3/8" Drills, Jig Saws, Finishing Sanders, Hedge Trimmers, Lawn Trimmers.



U1382 VARIABLE SPEED SCREWDRIVER BIT AND SOCKET SET 4.99

\$7.05 Value. Save \$2.06. Perfect for use with Variable Speed Drills and U1011 and U1930 Screwdriving Attachments. Includes 1 U1373 #1 Phillips bit, 1 U1374 #2 Phillips bit, 1 U1376 slotted screwdriver bit with finder for screw sizes 6 to 8, 1 U1377 slotted screwdriver bit with finder for screw sizes 8 to 10, 1 U1379 7-Piece Socket Set consisting of 3/16", 1/4", 5/16", 3/8", 11/16", 3/4" sockets (all 1/4" sq. drive) and 1/4" sq. drive socket adaptor.



70-935 FLEXIBLE SHAFT 11.99

Ideal for sanding, buffing, grinding, polishing, forming, drilling in restricted areas. 1/4" shank fits any 1/4" or 3/8" electric drill. Included 1/4" female chuck accepts drill bits or wheel arbor for attachments. 40" flexible shaft. Shaft is replaceable.



U1930 SCREW DRIVING ATTACHMENT 4.99

No more tiresome hand screwdriving. Attachment fits any size or make drill. Includes U1377 Screwdriver Bit with Finder for #8 to #10 slotted screws. Can be used with Nos. U1373 to U1375 Phillips Head Screwdriver Bits, Nos. U1376 and U1378 Slotted Screwdriver Bits with Finders and U1379 7-Piece Socket Set.

U1011 Heavy-Duty Screw Driving Attachment 10.99



71-372 DOUBLE END SCREWDRIVER BIT SET 2.29

Versatile screwdriver bits. Two are included. One has a tip for driving #1 Phillips head screws. The other end is for #6 to #8 slotted head screws. The second bit has a tip for #2 Phillips head screws with other end for #10 to #12 slotted head screws. Perfect for use with variable speed drills and U1930 and U1011 Screwdriving Attachments.



PHILLIPS SCREWDRIVER BITS

Perfect for use with Variable Speed Drills and U1930 or U1011 Screwdriving Attachments.

U1373	#1 Phillips Screwdriver Bit	.99
U1374	#2 Phillips Screwdriver Bit	.99
U1375	#3 Phillips Screwdriver Bit	.99



SLOTTED SCREWDRIVER BIT with FINDER

Ideal for use with Variable Speed Drills and U1011 and U1930 Screwdriving Attachments.

U1376	For screw sizes nos. 6-8	1.19
U1377	For screw sizes nos. 8-10	1.19
U1378	For screw sizes nos. 10-12	1.19



U1379 7-PIECE SOCKET SET 2.69

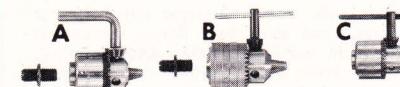
Perfect for use with Variable Speed Drills and U1011 and U1930 Screwdriving Attachments. Includes 3/16", 1/4", 5/16", 3/8", 11/16", 3/4" sockets (all 1/4" sq. drive) and 1/4" sq. drive socket adaptor.



3-WIRE ROUND EXTENSION CORDS

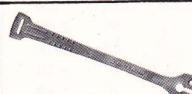
16 ga.; grounding wire for safety. Tough orange vinyl. Very visible. Extension Cords are 16-3 SJT round and are used with Lawn Mowers, Hedge Trimmers, Edgers and all Power Tools. U-L listed for outdoor use and indoor use.

79-995	15 ft. 3.49	U3327	50 ft. 6.99
79-994	25 ft. 4.99	U3328	100 ft. 10.99



CHUCKS & KEYS

1/4" Chuck		For replacement or changing the type of chuck used on your drill.
A. 70-010—1/4" Geared Chuck & Key	4.49	Chuck Keys Only
3/8" Chucks		U1507—1/4" Key (3/16" Pilot Shank)
B. U1536—3/8" Geared Chuck & Key (w/U1529 Chuck & Key)	5.95	U1508—1/4" Key (1/4" Pilot Shank)
1/2" Chucks		U1524—1/4" & 3/8" Key (1 1/4" Pilot Shank)
C. 70-012—1/2" Geared Chuck & Key (w/U1533 Chuck Key)	8.99	U1529—1/4" & 3/8" Key (1/4" Pilot Shank)
		U1531—3/8" & 1/2" Key (1 1/2" Pilot Shank)
		U1533—3/8" & 1/2" Key (3/16" Pilot Shank)
		U1533—3/8" & 1/2" Key (3/16" Pilot Shank)
		70-110—1/4" Key (1 1/4" Pilot Shank). Fits B&D Chuck #74228-01
		.59



U1535 CHUCK KEY HOLDER .39

Prevent lost or mislaid chuck keys. For all drills.



U2206 WHEEL ARBOR .69

For attaching grinding wheels, wire brushes and buffering wheels to all makes of 1/4" to 1/2" power drills. 1/2" diameter body. 1/4" shank.



RUBBER BACKING PADS

For attaching discs, bonnets and pads to drills.

*U1302	4 5/8" pad (plain shank)	1.69
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*Comes with 1/4" shank wheel arbor.

Black & Decker® DRILL ACCESSORIES



WIRE CUP BRUSHES

5000 Maximum RPM.



70-112	1 1/2" Fine Wire Cup Brush	.69
70-111	1 1/2" Coarse Wire Cup Brush	1.49
70-114	2 1/2" Fine Wire Cup Brush	2.19
70-113	2 1/2" Coarse Wire Cup Brush	1.99
70-115	3" Coarse Wire Cup Brush	2.69

WIRE WHEEL BRUSHES

1/4" shank. Mounts quickly, easily in drill chuck. Eliminates cost and bother of wheel arbor. Standard quality. 5000 Maximum RPM.



70-120	2" Coarse	.89	70-131	3" Fine	1.09
70-121	2" Fine	.99	70-140	4" Coarse	1.29
70-130	3" Coarse	.99	70-141	4" Fine	1.49

DELUXE WIRE WHEEL BRUSHES

1/2" arbor hole. Use U2206 Wheel Arbor with 4" and smaller brushes. 5000 Maximum RPM.



Deluxe					
70-132	3" Coarse	1.09	70-143	4" Fine	1.89
70-133	3" Fine	1.29	70-142	4" Coarse	1.49



HOLE SAWS



Increased Carbon Content for Longer Life. Cut clean holes in wood or compositions. Saws are interchangeable on mandrels as indicated below and will saw up to 3/4" thick material. Sizes are outside diameter of hole saw.

71-270	5/8" saw with mandrel.	3.19	U1241	Mandrel (5/16" shank). Holds 1 1/4" to 2 1/2" saws below	3.59		
U1240	Mandrel (1/4" shank). Holds 3/4" to 1 1/8" saws below	3.19	U1275	1 1/4"	1.15		
U1271	3/4"	1.09	U1276	1 3/8"	1.15		
U1272	7/8"	1.09	U1277	1 1/2"	1.15		
U1273	1"	1.09	U1278	1 5/8"	1.19		
U1274	1 1/8"	1.09	U1279	1 3/4"	1.19		
					U1280	1 7/8"	1.19
					U1281	2"	1.35
					U1282	2 1/8"	1.35
					U1283	2 1/4"	1.35
					U1284	2 1/2"	1.39

5/8" to 1 1/8" hole saws are for use with 1/4" drills; 5/8" to 1 1/2" hole saws are for 3/8" drills; 5/8" to 2 1/2" hole saws are for 1/2" drills.



POLISHING BONNETS

U1310 5" Wool Bonnet

.99



5" SANDING DISCS

5" Sanding Discs (*pkg. of 5 each, except U1408—pkg. of 3)

*U1408	24 grit	.69	U1411	80 grit	.69
U1409	40 grit	.69	U1412	120 grit	.69
U1410	60 grit	.69			
U1406	assortment (1 #40, 1 #60, 1 #120, 2 #80)				.69



71-404 assortment (8 #40, 8 #60, 9 #120) 1.29



BUFFING WHEELS: Professional Quality

U1320	3" x 3/8" x 1/2"	cotton buff	.89
U1321	6" x 5/8" x 1/2"	cotton buff	2.49
U1322	4" x 5/8" x 1/2"	cotton buff	1.49



GRINDING & SHARPENING WHEELS

U1440	3" x 1/2" x 1/2"	medium. 6220 Max. RPM.	.99
79-520	2 1/4" diam.	Replacement grinding wheel for Drill Bit Sharpener. 3500 Max. RPM.	1.69



#71-916 MOLDED PLASTIC CARRYING CASE

5.95

Handsome custom-molded drill carrying case. Can hold drill bits, chuck key, wheel arbor, backing pad, sanding discs, grinding wheel, buffering wheel. Accepts B&D drills nos. 7010, 7000, 7020, 7120, 7110, 7100.



U2252 POWER TOOL CARRYING CASE

7.99

Sturdy steel carrying case that's perfect for drills, jigsaws or finishing Sanders. Plenty of room for tool and accessories. Keeps everything handy and safe. 12 1/4" x 8 1/4" x 4 1/4".



U3305 CORD CONNECTOR

.59

Holds extension cord firmly to cord set of tool or holds two extension cords together.



U3339 CORD CONNECTOR

.59

Holds extension cord firmly to cord set of tool or holds two extension cords together.



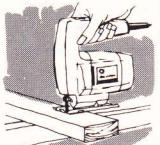
U2106 SAFETY GLASSES

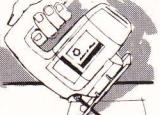
1.59

Lightweight, one-piece, impact resistant, clear plastic safety glasses with side shields. Can be worn directly over eyes or over prescription glasses. Comfortable.

Black & Decker® JIG SAW BUYING GUIDE

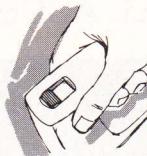


 Small and easy to handle, the jig saw is actually a variety of cutting tools in one when used with the proper blades. It will crosscut a 2 x 4, a rafter, or even a 4 x 4 with a 6" blade, it will cut curves or scroll work in plywood, metal, composition or plastic panels. Because of its compact size and light weight, it can easily be used for cut outs in finished walls or ceilings for electrical outlets or fixtures or openings for pipes and basins in bathrooms or kitchen tops. In these cut outs it will make its own starting hole.

 To select the proper jig saw, first determine its probable use. The higher horsepower models should be chosen for heavier duty or continuous use. Other options to consider are two speed switches, variable speed switches, and tilting shoe models.

Tilting shoe models produce straight or curved bevel cuts with accuracy, and allow compound mitre cuts often impossible to match with hand saws.

 **SPEED CONTROL SWITCHES** allow the user to select the speed to suit the job and the material. This affords the greatest cutting efficiency and prolongs saw blade life. Two-speed saws let you choose low or high speeds. Variable speed jig saws let you vary the speed from zero to top cutting speed or preset the switch at any speed



selected. The variable speed jig saw, in addition to letting you select the proper speed for each job, also has the advantage of letting you slow the saw down on tight corners and then speed up on straight cuts. The speed can be adjusted while cutting. High speeds are used for cutting wood and compositions, low speeds for metal and plastics . . . thus the harder the material the slower the speed used.

Speed control switches can be the slide type, located on top of the handle; or the trigger type located under the handle. The farther forward you push the slide switch, the faster the speed; with the trigger switch, the farther back you pull it, the faster the speed.

LOCKING BUTTONS permit you to lock the trigger at full, low, or intermediate speeds, depending upon the model jig saw selected. This eliminates having to hold the trigger while cutting.

All but one Black & Decker jig saw accept rip fences which permit rip cuts without using penciled guide lines. In addition to guiding a jig saw along a straight line a rip fence can be used for cutting circles up to 12" in diameter.



The complete line of jig saw blades permits cutting of wood, metal, plastic, composition board, plaster and leather. (See page 14.)

Black & Decker® JIG SAWS

7524 VARIABLE SPEED JIG SAW

Slide control switch on handle lets you choose the speed to suit the job and material. Calibrated tilting shoe for making bevel, compound mitre cuts. The perfect choice for all-purpose use. Easier pocket cutting. Better control. Double insulation. Two-prong plug convenience. Accepts optional U2151 Combination Rip Fence and Circle Guide. Includes wood cutting blade. Capacity: hardwood 1", softwood 2"; infinite settings 0 to 3200 SPM; .33 HP (Max. Motor Output); 2.5 amps; 120V AC; net wt. 3½ lbs., ship. wt. 3¼ lbs.

29⁹⁹



Shoe tilts up to 45° for bevel and compound mitre cuts

7514 TWO-SPEED JIG SAW

Pick the speed to suit the job. High speed for wood and compositions, low speed for metal and plastics. Calibrated tilting shoe for making bevel and compound mitre cuts. Double insulation. Accepts optional U2151 Combination Rip Fence and Circle Guide. Burnout protected motor. Includes wood cutting blade. Capacity: hardwood 1", softwood 1½"; high speed 3200 SPM, low speed 2500 SPM; 120V AC; 2.3 amps; .25 HP (Max. Motor Output); net wt. 3 lbs., ship. wt. 3¼ lbs.

15⁹⁹



Shoe tilts up to 45° for bevel and compound mitre cuts.





7504 JIG SAW

Makes straight, curved and scroll cuts in wood, metal, plastics and other materials. This low cost, versatile time-saver does innumerable jobs around the home and in the workshop. Double insulated. Burnout protected motor. Includes wood cutting blade. Capacity: hardwood 1", softwood 1½"; 3200 SPM; 120V AC; 2.1 amps; .20 HP (Max. Motor Output); net wt. 3 lbs., ship. wt. 3¾ lbs.

9.99

7560 DELUXE VARIABLE SPEED JIG SAW

The perfect choice for all-purpose use. Just the right speed for each job and material. Easier pocket cutting. Better control. Handsome polished aluminum housing. Accepts optional U2151 Combination Rip Fence and Circle Guide. Includes 1 blade. Capacity: hardwood 1", softwood 2"; infinite settings to 3000 SPM; .33 HP (Max. Motor Output); 2.5 amps; 120V AC; net wt. 4¾ lbs., ship. wt. 5 lbs.

34.99

7538 2-SPEED DELUXE JIG SAW

High speed for wood and compositions, low speed for hard metals, plastics and tile. Calibrated shoe tilts for bevel cuts up to 45°. Accepts optional U2151 Combination Rip Fence and Circle Guide. Burnout protected motor. Includes one blade. Capacity: hardwood 1", softwood 2"; high speed 3000 SPM, low speed 2500 SPM; 120V AC; 2.5 amps; .25 HP (Max. Motor Output); net wt. 4½ lbs., ship. wt. 5 lbs.

24.99

75-918 JIG SAW CARRYING CASE

Handsome molded plastic jig saw carrying case. Holds rip fence and blade pouch with extra blades. Accepts B&D Nos. 7504, 7514 and 7524 Jig Saws.

6.99

75-917 DELUXE JIG SAW CARRYING CASE

Perfect for carrying Nos. 7560, 7537 and 7538 jig saws. Holds extra blades and rip fence.

6.99

Black & Decker® JIG SAW ACCESSORIES

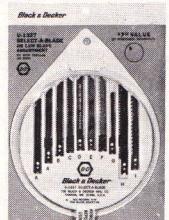
U1339 SELECT-A-BLADE JIG SAW BLADE ASSORTMENT \$10.95 VALUE. SAVE \$3.96

15 Jig Saw Blades in handy Select-A-Blade plastic package. Chart on back gives proper blade for each job. Simply dial the "key letter" on the front, tilt the holder and the desired blade drops out. Includes; 12 woodcutting blades (2 each of U1350 and U1351, 1 each of U1362, U1363, U1364, U1344, U1347, U1348, U1349, U1368), 2 metal cutting blades (U1354, U1355) and U1365 knife blade.

6.99

75-600 JIG SAW BLADE ASSORTMENT \$3.94 VALUE. SAVE \$1.95

Assortment of most-used blades in handy plastic pouch. Includes 6 blades: 1 U1350 coarse wood cutting, 1 U1351 fine wood cutting, 1 U1354 coarse metal cutting, 1 U1355 fine metal cutting, 1 U1362 hollow ground plywood cutting, 1 U1368 scroll cutting.

1.99

U1337 SELECT-A-BLADE JIG SAW BLADE ASSORTMENT \$7.10 VALUE. SAVE \$3.11

10 Jig Saw Blades in handy Select-A-Blade plastic package. Chart on back gives proper blade for each job. Simply dial the "key letter" on the front, tilt holder and desired blade drops out. Includes: 6 woodcutting blades (U1348, U1350, U1351, U1362, U1363, U1368), 3 metal cutting blades (1 U1354, 2 U1355), U1346 plastic cutting blade.

3.99

U2151 COMBINATION RIP FENCE & CIRCLE CUTTING ATTACHMENT

Permits ripping without a penciled line and circle cutting with #7538, #7537, #7517, #7560 Jig Saws. Fits former models U251, U351, U256, U255S, U155, U257, #7515, #7545, #7535.

2.29

U2252 STEEL CARRYING CASE

Perfect for Drills, Jig Saws or Finishing Sanders. Sturdy steel construction. Keeps tools handy and protected. Plenty of room for tool and accessories. 12½" x 8½" x 4½".

7.99

75-250 TWIN-PACK JIG SAW BLADES

One of 6 packages containing 2 jig saw blades at a substantial saving over buying separately. Save 33¢ on the #75-250. See page 14 for other Twin-Packs.

.65

Black & Decker JIG SAW BLADES



Quality blades recommended for use on Black & Decker Jig Saws. Will also fit Toastmaster, Millers Falls, Penncraft, Ram, Sears Craftsman, Shopmate, Shopcraft, Skil, Thor, Stanley, Wards and most other makes of jig and sabre saws.

JIG SAW BLADE SELECTION GUIDE

TWIN-PACK	Blade Type	Cat. No.	Description of Blade and Use	Type of Cut	Speed of Cut	Blade Length	Teeth per Inch	Price
	Flush Cutting	U1344	Hard or soft wood over $\frac{1}{4}$ " thick. Blade material: High carbon steel. Set teeth for fast cutting.	Rough	Fast	3"	7	.89
	Plaster Cutting	U1346	Special V-Tooth design provides constant abrading action which is most effective in cutting plaster, masonry and high density plastics. Blade material: High carbon steel.	Rough	Fast	3 $\frac{5}{8}$ "	9	.79
	Double Cutting	U1347	Most wood and fiber materials. Tooth design allows for cutting in both directions with equal speed. Blade material: High carbon steel.	Rough	Fast	3"	7	.79
	Double Cutting	U1348	Cuts most wood and fiber materials. Tooth design allows for cutting in both directions with equal speed and quality of cut. Blade material: High carbon steel.	Medium	Medium	3"	10	.79
	Skip Tooth	U1349	Cuts most plastics and plywood. Special tooth design with extra large gullets provide extra chip clearance necessary for cutting plywood and plastic. Blade material: High carbon steel.	Rough	Fast	3"	5	.79
	Wood Cutting Coarse	U1350	Cuts soft woods $\frac{3}{4}$ " & thicker. Canted shank provides built-in blade relief, thus helping to clear the saw dust and cool the blade. Blade material: High carbon steel.	Rough	Fastest	3"	7	.49
	75-250		Twin-Pack of two U1350 Jig Saw Blades					.65
	Wood Cutting Fine	U1351	Cuts soft woods under $\frac{3}{4}$ " thick. Canted shank provides built-in blade relief, thus helping to clear the saw dust and cool blade. Blade material: High carbon steel. More teeth per inch allows for finer quality of cut.	Medium	Medium	3"	10	.49
	75-251		Twin-Pack of two U1351 Jig Saw Blades					.65
	75-256		Twin-Pack Blade Assortment (1 U1351 and 1 U1355 Jig Saw Blades)					.69
	Wood Cutting Hollow Ground	U1352	Hard woods under $\frac{3}{4}$ " thick. Hollow grinding provides no tooth projection beyond body of blade, thus imparting an absolutely smooth finish. Canted shank for blade clearance. Blade material: Heat treated high carbon steel.	Smooth	Medium	3"	7	.99
	Metal Cutting	U1354	For cutting ferrous (iron) metals $\frac{1}{4}$ " to $\frac{3}{8}$ " thick and nonferrous (aluminum, copper, etc.) $\frac{1}{8}$ " to $\frac{1}{4}$ " thick. Blade material: M-2 high speed steel. Heat treated to spring temper hardness. Capable of cutting ferrous and nonferrous metals alike. Straight shank.	Medium	Medium	3"	14	.59
	75-254		Twin-Pack of two U1354 Jig Saw Blades					.79
	Metal Cutting	75-156	For cutting ferrous (iron) metals $\frac{1}{8}$ " to $\frac{1}{4}$ " thick and nonferrous metals $\frac{1}{16}$ " to $\frac{1}{8}$ " thick. Blade material: M-2 high speed steel. Heat treated to spring temper hardness capable of cutting ferrous and nonferrous metals. Straight shank.	Smooth	Medium	3"	18	.59
	Metal Cutting	75-157	For cutting ferrous (iron) metals $\frac{1}{16}$ " to $\frac{3}{16}$ " thick. Blade material: M-2 high speed steel. Heat treated to full hardness spring temper. Capable of cutting hard ferrous materials. Straight shank.	Fine	Slow	3"	24	.59
	Metal Cutting	U1355	For cutting hard ferrous (iron) metals $\frac{1}{4}$ " to $\frac{3}{8}$ " thick. Blade material: M-2 high speed steel. Heat treated to full hardness spring temper. Capable of cutting all hard ferrous materials. Straight shank.	Very Fine	Slow	3"	32	.59
	75-255		Twin-Pack of two U1355 Jig Saw Blades					.79
	Hollow Ground H.S.S.	U1359	For cutting plywoods $\frac{1}{2}$ " to $\frac{3}{4}$ " thick. For fine finish work. Hollow ground for absolutely smooth finish on all wood products. Blade material: M-2 high speed steel. Provides the longest life woodcutting blade possible. Straight shank.	Extremely Fine	Medium	4 $\frac{1}{4}$ "	10	1.49
	Hollow Ground H.S.S.	U1360	For cutting plywood and finish materials $\frac{3}{4}$ " and thicker where fine finish is desirable. Hollow ground for very smooth finish on all wood products. Blade material: M-2 high speed steel. Provides the longest life woodcutting blade possible. Straight shank.	Smooth	Medium	4 $\frac{1}{4}$ "	6	1.49
	Hollow Ground H.S.S.	U1361	For cutting soft woods up to 2" thick where fine finish is desirable. Thicker blade provides less flexing when cutting 1" to 2" stock. Not recommended for scroll type cutting. Hollow ground for smooth finish. Blade material: M-2 high speed steel provides the longest life woodcutting blade possible. Straight shank.	Smooth	Medium	4 $\frac{1}{4}$ "	6	1.49
	Hollow Ground	U1362	For cutting plywood up to 1" thick. Hollow ground for very smooth finish. Blade material: Heat treated high carbon steel. Straight shank.	Fine	Medium	3"	10	.99
	75-262		Twin-Pack of two U1362 Jig Saw Blades					1.29
	Hollow Ground	U1363	For cutting plywood $\frac{3}{4}$ " thick and under. Hollow ground for very smooth finish. Blade material: Heat treated high carbon steel. Straight shank for square cuts to work surface.	Smooth	Medium Fast	3"	7	.99
	Hollow Ground	U1364	For plywood $\frac{1}{4}$ " to 1" thick. Hollow ground for smooth finish on cuts. Blade material: Heat treated high carbon steel. Straight shank.	Medium	Fast	3"	5	.99
	Knife Blade	U1365	For cutting leather, rubber, composition tile, cardboard, etc. Blade material: High carbon steel. Straight shank.	Smooth	Fast	3"	Knife Edge	.79
	Fleam Ground	U1366	For cutting green or wet woods $\frac{1}{4}$ " to $\frac{1}{2}$ " thick. Fleam ground provides shredding type cutting action which is most effective in sawing hard, green or wet materials. Blade Material: M-2 high speed steel. Provides longest cutting life possible. Straight shank.	Smooth	Medium	4"	10	1.49
	Fleam Ground	U1367	For cutting green or wet woods $\frac{3}{8}$ " to $\frac{1}{2}$ " thick. Fleam ground provides shredding type cutting action which is most effective in sawing hard, green or wet materials. Blade material: M-2 high speed steel. Provides longest cutting life possible. Straight shank.	Coarse	Fast	4"	6	1.49
	Scroll Cut	U1368	For cutting wood, plastic and plywood $\frac{1}{4}$ " to 1" thick. Set teeth and thin construction allows this blade to make intricate cuts and circles with radii as small as $\frac{1}{8}$ ". Blade construction: High carbon steel. Straight shank.	Smooth	Medium	2 $\frac{1}{2}$ "	10	.79
	Wood Cutting Coarse	75-170	Cuts most plastics and wood up to 4" thick. Special tooth design with extra large gullets provide extra chip clearance for fast cutting in thicker materials. Blade material: High carbon steel.	Rough	Fast	6"	3	.99
	Wood Cutting Medium	75-171	Makes fairly smooth cuts in wood up to 4" thick. Extra thick back provides greater resistance to breaking during intricate scroll-type cutting. Blade material: High carbon steel.	Medium	Medium	6"	7	1.39

Black & Decker® ROUTER BUYING GUIDE

**SAFETY
SEAL™**
power tool institute



No other power tool has the infinite capacity of the router to cut intricate contours in wood. With just a moderate amount of skill, a router in the hands of an amateur craftsman can produce artistry in wood.

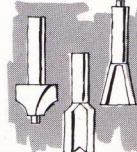
A router can plane edges, cut multi-curved moldings, produce relief panels, rabbet and dovetail for professional joints, trim formica, mortise doors for perfect hinge mounting, make signs, or cut the delicate grooves for professional inlay work.

Horsepower and bearing construction constitute the main differences between the routers. The greater the work load to be performed, the greater the horsepower needed and the heavier the bearing construction required.

Our basic model (#7610) is a perfect choice for the man beginning to

perform many woodworking jobs. For the more experienced home craftsman or the tradesman, the step-up unit (#7620) would be a good selection. Then the more powerful commercial router (#7640) is the tool favored by craftsmen doing production type jobs.

A complete line of bits for the routers is available. These include straight bits, grooving bits, rabbeting bits, decorating bits, panel pilot bits, trimming bits, and trimming cutters. See page 16 for a complete listing of these router bits.



A great variety of jobs can be performed with the accessories for these routers. These accessories include the straight and circular guide, power plane, hinge mortising template kit, dovetail kit, slot and circle cutting attachment, and veneer trimming guide.

Black & Decker® ROUTER & KITS

7610 3/4 HP* ROUTER

The best router value you can buy. A perfect choice for the man beginning to perform serious woodworking jobs. This tool cuts, routs, grooves, trims and decorates in wood, plastics, compositions. Large positive-control handles fit hands comfortably. Accurate, precision calibrated in $\frac{1}{64}$ " vertical depth adjustment. $\frac{3}{4}$ HP burnout protected motor. Router Manual with complete easy-to-follow instructions included. 22,000 RPM; 120V AC; 5.0 amps; .75 HP (Max. Motor Output); net wt. 6 lbs., ship. wt. 8 lbs.

*.75 HP (Max. Motor Output)

SEE, 7611 3/4 HP ROUTER KIT, \$44.99, PAGE 2

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7640 1 1/2 HP* COMMERCIAL HEAVY-DUTY ROUTER

Large molded side handles for easy, positive control. Exclusive collet design eliminates run-out problems. Bits last longer. Better quality work. Rack and pinion micrometer depth adjustment calibrated and accurate in $\frac{1}{64}$ ". Burnout protected motor. Ball-bearing construction throughout. Includes: collet-type chuck with $\frac{1}{4}$ " and $\frac{3}{8}$ " collets, plastic sub-base, 2 open end wrenches. 1.5 HP (Max. Motor Output); 8 amps; 25,000 RPM; 120V AC/DC; net wt. 7 1/4 lbs., ship. wt. 8 1/4 lbs.

*1.5 HP (Max. Motor Output)



79⁹⁹



7620 1 HP* COMMERCIAL HEAVY-DUTY ROUTER

Cuts, routs, grooves, trims and decorates in wood, plastics, compositions. A must for every serious home craftsman or tradesman. Large positive control handles fit hands comfortably. Exclusive, accurate calibrated vertical depth adjustment. Big 1 HP* burnout protected motor. Router Manual with complete easy-to-follow instructions included. 22,000 RPM; 120V AC; 5.5 amps; 1 HP (Max. Motor Output); net wt. 6 1/4 lbs., ship. wt. 8 1/4 lbs.

*1 HP (Max. Motor Output)



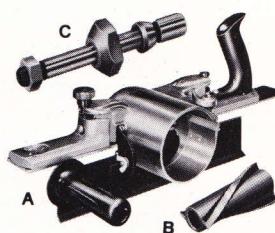
49⁹⁵

7630 1 HP* COMMERCIAL HEAVY-DUTY ROUTER KIT

Features versatile #7620 Router that can turn an amateur into a professional wood worker. Custom-fitted carrying case keeps router and accessories handy and protected. Includes #7620 Router, U52336 straight and circular guide, U58987 router bit, 2 wrenches, plastic carrying case, router manual. Router net wt. 6 1/4 lbs., kit ship. wt. 15 1/4 lbs.

*1 HP (Max. Motor Output)

69⁹⁵



ORDER THESE PARTS TO
MAKE THE 7620 ROUTER
USABLE AS A POWER-
PLANE TOO.

A. U45927	Plane Attachment	\$57.50
B. U2770	Plane Cutter Head	13.50
C. U2771	Plane Cutter Arbor (1/4" Shank)	5.99

Black & Decker

ROUTER BITS



Carbide-tipped bits stay sharp longer. Both bits, left, cut 400 ft. of laminated plywood. The photos (enlarged 100 times) show the difference in wear. The bit on the right was carbide-tipped, the other one was not.

Straight Bits

Straight Bits • Two Flutes • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U58987	1/4	5/8	1/4	1	\$1.85
U58988	1/4	1	1/4	1 1/4	\$2.59
U58989	5/16	3/4	1/4	1	\$2.79
U58990	3/8	3/4	1/4	1	\$2.55
U58993	1/2	3/4	1/4	1	\$3.19
U58995	5/8	3/4	1/4	1	\$5.79
U58997	3/4	3/4	1/4	1	\$5.59
U58998	13/16	3/4	1/4	1	\$8.29



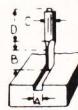
CARBIDE TIPPED

Cat. No.	A	B	C	D	Price
76-215	1/4	7/8	1/4	1 1/4	\$11.99

Straight Bits • Single Flute • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59007	5/16	5/8	1/4	1 1/4	\$4.75
U59009	1/8	3/8	1/4	1 1/4	\$1.85
U59012	5/16	5/8	1/4	1	\$2.35
U59014	7/32	5/8	1/4	1 1/4	\$2.49
U59015	1/4	1	1/4	1 1/4	\$3.15



CARBIDE TIPPED

Low cost 1/4" Shank, Single Flute, Carbide-Tipped, Straight Bits.

Cat. No.	A	B	C	D	Price
76-203	5/16	1/2	1/4	1	\$5.49
76-205	1/4	5/8	1/4	1 1/8	\$5.69
76-206	5/16	13/16	1/4	1	\$6.69
76-207	3/8	7/8	1/4	1	\$7.99
76-209	1/2	1	1/4	1	\$8.99

Grooving Bits

Veining Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59031	5/16	3/4	1/4	1	\$5.00
U59033	1/8	5/8	1/4	1	\$2.19
U59034	5/16	7/8	1/4	1	\$2.19
U59035	7/32	7/8	1/4	1	\$3.85



Core Box Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59037	1/4	1/4	1/4	1	\$2.88
U59038	3/8	1/4	1/4	1	\$3.55
U59039	1/2	11/16	1/4	1	\$3.79
U59041	3/4	15/16	1/4	1	\$6.59



"V" Grooving Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59070	3/8	7/16	1/4	1	\$4.20
U59071	7/8	13/16	1/4	1	\$7.79



Hinge Mortising Bits • 1/4" Shank • 2 Flutes

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59066	1/2	1/2	1/4	1 1/4	\$3.75



CARBIDE TIPPED

Cat. No.	A	B	C	D	Price
76-261	1/2	1/2	1/4	1 1/4	\$6.99



Dovetail Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59078	1/4	3/8	1/4	1 1/4	\$4.89
U59079	1/2	17/32	1/4	1 1/8	\$4.69



Grooving Bits cont'd

Dovetail Bits • 1/4" Shank

CARBIDE TIPPED

Cat. No.	A	B	C	D	Price
76-266	1/2	1/2	1/4	1 1/4	\$7.99

Rabbeting Bits

1/4" Shank • HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59063	1/4	7/16	1/4	1	\$8.20
U59064	3/8	7/16	1/4	1	\$8.39

Decorating Bits

Chamfering Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59065	5/8	7/16	1/4	1	\$7.50

Cove Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59053	5/16	1/2	1/4	1	\$8.10
U59054	1/4	1/2	1/4	1	\$7.99
U59055	3/8	3/4	1/4	1	\$8.69
U59056	1/2	3/4	1/4	1	\$9.20

Beading Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59048	1/8	3/8	1/4	1	\$6.89
U59049	1/4	1/2	1/4	1	\$7.69
U59050	3/8	3/4	1/4	1	\$8.99

Corner Round Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59042	3/16	3/8	1/4	1	\$6.40
U59043	1/4	1/2	1/4	1	\$6.05
U59044	5/16	1/2	1/4	1	\$6.50
U59045	3/8	5/8	1/4	1	\$6.69
U59046	1/2	13/16	1/4	1	\$7.10

Ogee Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59057	3/16	5/8	1/4	1	\$10.15
U59058	7/32	7/12	1/4	1	\$12.88

Roman Ogee Bits • 1/4" Shank

HIGH SPEED STEEL

Cat. No.	A	B	C	D	Price
U59060	5/16	1/2	1/4	1	\$8.25
U59061	1/4	3/4	1/4	1	\$10.59

Trimming Bits

Low cost Carbide-Tipped, Combination Straight and 22° Bevel Bit.

Cat. No.	A	B	C	D	Price
76-250	5/16	7/16	1/4	1	\$4.75

22° Bevel Trimming Bit • Carbide Tipped • 2 Flutes

Cat. No.	A	B	C	D	Price
76-254	5/16	1/4	1/4	5/8	\$12.99

Straight & 22° Bevel • Carbide Tipped • 1 Flute

Cat. No.	A	B	C	D	Price
76-253	5/16	17/32	1/4	13/32	\$11.99

7° Bevel • Solid Carbide

Cat. No.	A	B	C	D	Price
76-255	5/16	3/8	1/4	1	\$10.99

Flush Trim • Solid Carbide

Cat. No.	A	B	C	D	Price
76-256	1/4	3/8	1/4	1	\$8.99

Black & Decker

ROUTER BIT SETS AND CASES

new 76-305 5 PC. ARBOR-TYPE ROUTER BIT SET

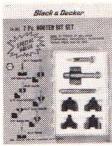
9.99



Save more than 50% over comparable, individually purchased single piece router bits. Includes U59015 1/4" straight bit; 3/8" rabbeting, 3/8" core, 3/8" roman ogee and 3/8" corner round cutters. Cutters are interchangeable with included 1/4" arbor with pilot. All in handy custom-fitted plastic case.

new 76-307 7 PC. ARBOR-TYPE ROUTER BIT SET

11.99



Save more than 50% over comparable, individually purchased single piece router bits. Includes U59015 1/4" straight bit, U59033 1/8" veining bit; 3/8" rabbeting, 3/8" core, 3/8" roman ogee, 3/8" corner round and 3/16" beading cutters. Cutters are interchangeable with included 1/4" arbor with pilot. All in handy custom-fitted plastic case.

76-350 CARBIDE-TIPPED TRIMMING SET

19.99



\$26.18 Value. Save \$6.19. Includes 3 of the most used carbide tipped cutters for trimming Formica. 76-205 1/4" straight bit (single flute), 76-251 1/2" veneer flush cutter (2 flutes) with bearing; 76-252 1/2" 22° bevel cutter (2 flutes) with bearing. In reusable plastic box for storage and protection.

U2499 4 PC. ROUTER BIT SET

10.99



\$12.30 Value. Save \$1.31. Includes 4 of the most popular Router Bits in plastic pouch; 3 straight bits (U59009, U58987, U58990), 1 corner round bit U59043.

U2498 3 PC. ROUTER BIT SET

7.99



\$9.75 Value. Save \$1.76. Includes 3 of the most popular Router Bits in a plastic pouch: 1 U58987 1/4" straight bit (2 flutes), 1 U59009 1/4" straight bit (single flute) and 1 U59043 1/4" corner round bit.

U63574 ROUTER BIT CASE

6.95



Custom-fitted silver-gold plastic router bit storage case. Individual spaces for 25 1/4" shank router bits, six 1/2" shank bits and 2 template guides.

76-916 ROUTER CASE

9.99

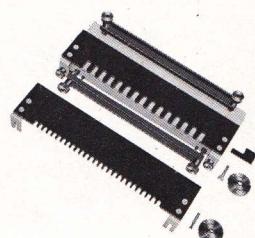


Custom-fitted, blue plastic carrying case for No. 7610 Router. Also has space for 2 wrenches, straight and circular guide, and router bits.

COMMERCIAL DUTY ROUTER ACCESSORIES

U52331 DOVETAIL KIT

\$64.21 VALUE. SAVE \$10.22. Contains everything needed to equip Router for making precise 1/2" dovetails in wood from 1/8" to 1" thick. Includes U62945 1/8" Template Guide, U62942 Template Guide Nut for large Dovetail Template, U52598 Dovetail Fixture, U52338 Large Finger Template, U59079 1/2" Dovetail Bit and 1 1/2" Depth Gage.



53⁹⁹

Replacement Parts for U52331 Dovetail Kit

U52598 Dovetail Fixture	\$39.99
U52338 Large Finger Template	14.95
U62945 1/8" Template Guide	2.99
U62942 Template Guide Nut	.99
U59079 1/2" Dovetail Bit	4.69

For making 1/4" dovetails in wood from 1/8" to 5/8" thick, use following items with U52598 Dovetail Fixture listed above.

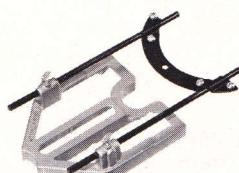
U62943 1/8" Template Guide	\$2.99
U62942 Template Guide Nut	.99
U52339 Small Finger Template	14.95
U59078 1/4" Dovetail Bit	4.89

76-230 STRAIGHT AND CIRCLE GUIDE



Enables operator to make straight, curved or angular cuts with ease and accuracy. Threaded rods attach to router base. Guide can be reversed for routing inside edges such as rabbeting for screen frames, etc.

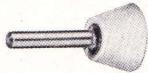
7⁹⁹



U52597 REPLACEMENT GRINDING WHEEL

3³⁹

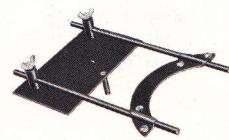
For Bit and Cutter Sharpener



U52332 SLOT AND CIRCLE GUIDE

Equips Router for cutting evenly spaced slots and grooves, discs, holes and concentric designs. Adjusts for diameter or length from 1" to 22" in circle cutting, or slot cutting.

8⁹⁹

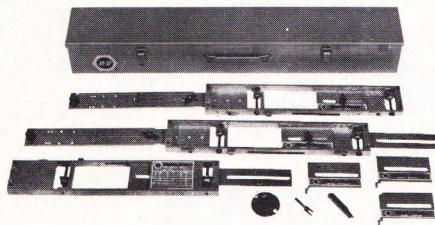


76-231 Slot and Circle Guide for 7610 and 7620, type 2 only, Routers.

8.99

U58129 HINGE MORTISING TEMPLATE KIT

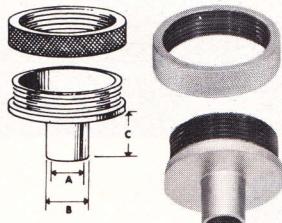
89⁹⁹



The simplest, fastest way to rout doors and jambs for hinges. Pre-determined dimensional settings eliminate measuring each door. Standard adjustments are 6'-6", 6'-8", 7'. Can also accommodate doors as low as 5'-10" or as high as 8'. Handles hinges from 2 1/2" to 5 1/2" or fractional sizes. Hangs doors with hinges as close as 5" from top of door jamb. Lowest cost way to hang wood doors to metal jambs. Kit includes Hinge Butt Template, Hinge Mortising Bit, Hinge Mortising Template Guide, Template Guide Nut, Corner Chisel and Metal Carrying Case.

U58128 HINGE BUTT TEMPLATE **74.95**

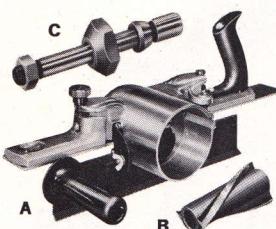
TEMPLATE GUIDES



	A	B	C	
* U62943	1 1/4	5/8	3/4	\$2.99
U62944	3/2	3/8	3/4	2.99
† U62945	1 1/2	7/8	3/4	2.99
U62946	1 3/4	1/2	3/8	2.99
‡ U62947	1 1/2	3 1/4	5/8	2.99

U62942 Template Guide Nut. Fits all of above Guides. Order separately. **.99**

* For use with 1/4" Dovetail Template.
† For use with 1/2" Dovetail Template.
‡ For use with Hinge Mortising Template.



ORDER THESE PARTS TO MAKE THE 7620 ROUTER USABLE AS A POWER-PLANE TOO.

- A. U45927 Plane Attachment **\$57.50**
- B. U2770 Plane Cutter Head **13.50**
- C. U2771 Plane Cutter Arbor (1/4" Shank) **5.99**



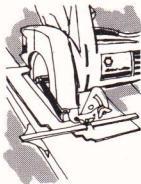
VENEER TRIMMER GUIDE

Provides precision veneer trimming with B&D Router. Includes under-guide, Combination Veneer Trimming Bit, alignment pin.

- Cat. No. U64895
- Cat. No. U2834 Replacement Alignment Pin (See B&D Service)

21⁹⁵

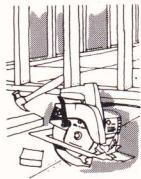
Black & Decker® CIRCULAR SAW BUYING GUIDE



Black & Decker offers a wide range of circular saws for home and construction use. The power and speed of cutting is a circular saw's greatest benefit. A sharp 6½", 7¼" or 8" saw blade, started correctly in a ripping cut will tend to keep itself on the proper line. However, optional rip fences are available to insure more accurate cutting.

Through the use of a Black & Decker circular saw, an amateur carpenter could frame a cottage, or add a room to his home in a matter of days — hand sawing could take a number of weeks.

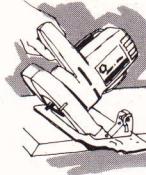
Portability is another of the major advantages of the circular saw. You take it to the work rather than trying to handle or wrestle an awkward, heavy 4' x 8' sheet of ¾" plywood. By supporting the sheet on blocks a few inches above the floor or the ground, a circular saw can cut it in half or lengthwise in a matter of seconds.



All Black & Decker circular saws have tilting shoes with graduated scales showing the precise angle for bevel or angle cuts.

Maximum tool horsepowers are from 1 HP to 2½ HP. Use a higher horsepower saw for heavier type work or if the

saw is to be used consistently for extended periods of time.



Some saws have a half shoe design, the higher priced ones have a wrap around full shoe for added support — this is especially helpful for making cuts in large sheets of plywood or composition. Auxiliary handles on certain models afford additional control.

Commercial-Duty Double Insulated Saws have a vertical adjustment feature that operates easily, controls depth of cut and retains the same balance in all positions.

Each saw can use a variety of blades — for all-purpose wood cutting use a combination blade and for smooth cutting a planer blade. There are blades designed specifically for plywood, ripping and friction-type or abrasive blades for cutting metal or masonry.



Other accessories include a saw carrying case, saw protractor, rip fence, and cut-off guide. (See page 20).

Black & Decker® CIRCULAR SAWS

7320 7 1/4" DELUXE SAW

Powerful motor to handle the toughest jobs. Burnout protected. Roller bearing equipped at heavy load points for long life. Handle placement gives excellent balance and control. Wrap-around sturdy steel shoe for added support. 7 1/4" combination blade included. Accepts optional U1915 rip fence. Cutting depth: 90° 2 3/8", 45° 1 1/8"; 120V AC; 9.5 amps; 1.75 HP (Max. Motor Output); 4700 RPM; net wt. 11 lbs., ship wt. 14 1/2 lbs.

PRICE BREAKTHRU! **34 99**

7307 7 1/4" SAW

Powerful motor handles the big jobs with ease. Excellent blade visibility from either side. Wraparound sturdy steel shoe for added support. "Movable" pointer adjusts to follow cutting line every time, regardless of blade wear or angle of cut. Burnout protected motor. Handle placement gives excellent balance and control. Accepts optional 73-501 rip fence. 7 1/4" combination blade included. Sawdust ejection chute keeps sawdust away from cutting line. Cutting depth: 90° 2 3/8", 45° 1 1/8"; 120V AC; 9.5 amps, 1.5 HP (Max. Motor Output); 4700 RPM; net wt. 12 1/4 lbs., ship wt. 13 lbs.

29 99

Black & Decker® CIRCULAR SAWS



7301 7 1/4" SAW

Best value general-purpose saw you can buy. Burnout protected motor. Sawdust ejection chute keeps sawdust away from cutting line for better visibility. Accepts optional 73-501 rip fence. Bevel and depth adjustments quickly and easily made. 7 1/4" combination blade included. Cutting depth: 90° 2 3/8"; 45° 1 7/8"; 120V AC; 9 amps; 1.25 HP (Max Motor Output); 4900 RPM; 11 1/4 lbs., ship. wt. 13 7/8 lbs.

1799

**commercial
duty**

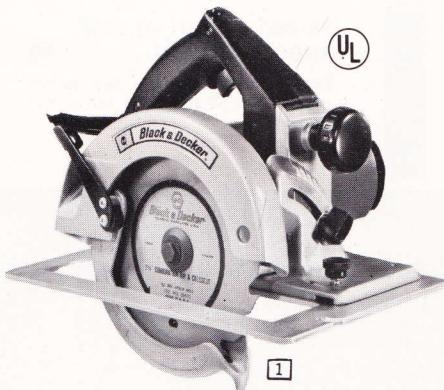


7340 7 1/4" COMMERCIAL-DUTY SAW

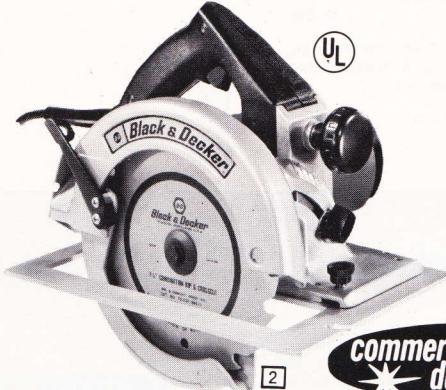
Husky motor gets the big jobs done fast. Burnout protected motor. Wrap-around shoe gives firm support. Ball and roller bearings for long life. Accepts optional U1915 rip fence. Man-size auxiliary knob for easy handling, better control. 7 1/4" combination blade included. Heavy cast aluminum quadrant for accurate bevel settings. Cutting depth: 90° 2 3/8", 45° 1 7/8"; 120V AC; 10 amps; 2 HP (Max. Motor Output); 5200 RPM; net wt. 11 1/4 lbs., ship. wt. 14 1/2 lbs.

5999

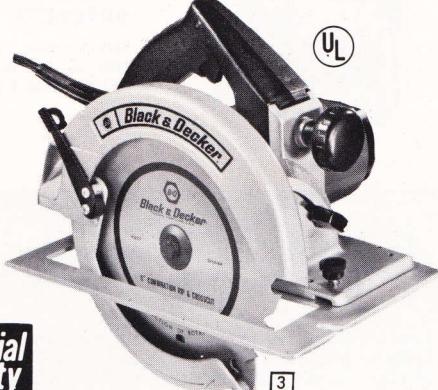
BUILDERS' SAWCAT® CIRCULAR SAWS



1



2



3

**commercial
duty**

COMMERCIAL DUTY DOUBLE INSULATED SAWS

Designed to meet the most demanding needs for builders, professional carpenters and the home remodeler who wants the very best. DOUBLE INSULATED for maximum user protection. Powerful motors. Superior high temperature wire for motor burnout protection. Accepts optional U1915 rip fence. Vertical adjusting shoe operates easily, controls depth of cut, retains same balance in all positions. Easily set depth adjusting scale. 3 ball bearings, 1 roller bearing. Convenient, easily read bevel scale. Oversize retracting lever keeps hand away from blade. Sawdust chute keeps cutting line clear, deflects sawdust away from user.

1 #7376 6 1/2" HEAVY-DUTY SAW. Has features listed, left. Equipped with #73-106 6 1/2" Premium Quality Supersharp combination blade. See comparative specifications for other data and price.

2 #7377 7 1/4" HEAVY-DUTY SAW. Has features listed, left. Equipped with #73-107 7 1/4" Premium Quality Supersharp combination blade. See comparative specifications for other data and price.

3 #7378 8" HEAVY-DUTY SAW. Has features listed, left. Equipped with #73-108 8" Premium Quality Supersharp combination blade.

**SEE SAW
BLADES
P. 21, SAW
ACCESSORIES
P. 20**

COMPARATIVE SPECIFICATIONS									
Cat. No.	Size	HP (Max. Motor Output)	Depth of Cut	RPM	Amps.	Volts	Ship Wt.	Net Wt.	Price
7376 *3036-09	6 1/2"	2	90° 2 1/4" 45° 1 3/4"	5500	10	120 AC	13 lbs.	11 1/4 lbs.	74.99
7377 *3037-09	7 1/4"	2.25	90° 2 7/8" 45° 2"	5500	11.5	120 AC/DC	14 lbs.	12 1/2 lbs.	84.99
7378 *3038-09	8"	2.5	90° 2 3/16" 45° 2 1/4"	5500	12	120 AC/DC	14 1/4 lbs.	12 5/8 lbs.	94.99

* 3-prong plug on cord that requires grounding. These saws do not have wraparound shoe. Wraparound shoe available at Black & Decker Service Centers.

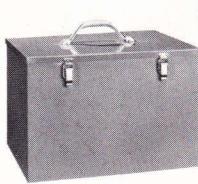
Black & Decker® CIRCULAR SAW ACCESSORIES, RECIPROCATING SAW BLADES



73-300 3 IN 1 CIRCULAR SAW BLADE PACK 5.99

\$8.27 if bought separately. Save \$2.28.

Three of the most popular Black & Decker-manufactured SUPERSHARP Standard Quality circular saw blades packaged to bring you a saving. Includes 73-007 7 1/4" Combination Blade, 73-027 7 1/4" Crosscut Blade and 7 1/4" 73-047 Plywood Blade. See standard quality blades, top of page 21, for blade uses.



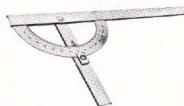
new

73-510 SAW CARRYING CASE

Protect your saw, keep saw accessories and extra blades handy on the job.

Made of sturdy steel. Fits all B&D Saws.

16.99



U1812 SAW PROTRACTOR 5.39

Permits accurate cuts 0° to 90° angles. Saves time and effort on all angle cuts.



new

70-220 SAWHORSE BRACKETS 2.49

Self-mounting sawhorse brackets attach quickly to 2 x 4 lumber. One U2153 makes 1 sawhorse.

7" CIRCULAR SAW BLADE LINE

7" diameter Black & Decker-manufactured SUPERSHARP circular saw blades to make just about every type cut you could want to make (see page 21 for full descriptions and uses). Important additions that make Black & Decker the complete saw blade line. Can be used with all Black & Decker 7 1/4" circular saws and with 7" circular saws made by Craftsman (Sears), Shopcraft (Wards), Manning-Bowman, Stanley and Rockwell.

STANDARD QUALITY BLADES

73-347 Plywood 2.89; 73-327 Crosscut 2.69; 73-307 Combination 2.69

TEFLON-S BLADES

73-407 Combination 3.79; 73-437 Plywood 3.99

PREMIUM QUALITY BLADES

73-417 Combination 3.59; 73-477 Carbide Tipped 11.95; 73-427 Crosscut 3.59

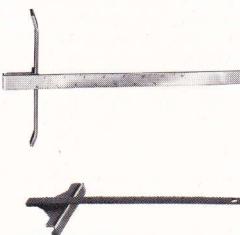
73-487 Metal Cutting 4.79; 73-467 Flooring 3.59

73-457 Hollow Ground Planer 6.29; 73-447 Hollow Ground Plywood 6.29



U1918 ADJUSTABLE CUT-OFF GUIDE 4.99

Adjusts for any angle from 0° to 45°. Use as a handy square, or bevel for transferring inside corner angles.



U1915 RIP FENCE 3.99

Quickly attaches to all B&D Circular Saws (except #7301) for fast, smooth rip cuts w/o penciled guide lines.

73-501 RIP FENCE 2.29

Attaches to #7301 and #7307 circular saws for making fast rip cuts without penciled guide lines.



73-900 CIRCULAR SAW ARBOR WRENCH .99

Replacement circular saw arbor wrench. Fits all saws with 1/2" or 5/8" arbor nuts.

Black & Decker® UNIVERSAL RECIPROCATING SAW BLADES (Two Blades Per Package)

Universal shank permits blades to fit all reciprocating saws. Designed and made by Black & Decker to give long life and fast cutting in wood, metal, plastics, etc. Give maximum blade efficiency with B&D reciprocating saws and improve the cutting capabilities of many other makes of saws.



CAT. NO. 75-270

1.89

General-Purpose Wood Cutting Blade 6" long, 7 teeth per inch. For general roughing-in work. Resists nails. Ideal for pruning trees.



CAT. NO. 75-271

1.49

Fast Wood Cutting Blade 6" long, 3 teeth per inch. For fast roughing-in work in wood without nails.



CAT. NO. 75-272

1.29

Fine Wood Cutting Blade 6" long, 18 teeth per inch. For fine cuts for opening crates with nails, removing wood siding and shingles.



CAT. NO. 75-273

1.19

Nail-Embedded Wood Cutting Blade 6" long, 10 teeth per inch. For nail-embedded wood and composition cutting, for cutting plastic, plywood, etc.



CAT. NO. 75-280

1.99

High Speed Metal Cutting Blade 6" long, 18 teeth per inch. For cutting metals heavier than 18 gauge: pipe, conduit, tubing, etc.



CAT. NO. 75-281

1.49

High Speed Scroll Metal Cutting Blade 3" long, 18 teeth per inch. For cutting irregular contours in sheet metal.



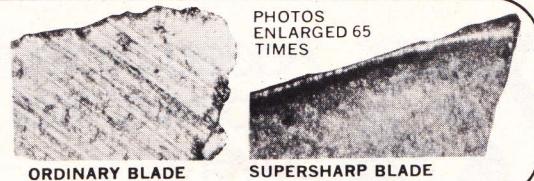
CAT. NO. 75-282

1.59

High Speed Light Metal Cutting Blade 4" long, 24 teeth per inch. For cutting metal lighter than 18 gauge: sheet, tubing, trim, etc.

SUPERSHARP Saw Blades with Diamond Knockouts

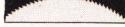
Sharper, quieter, cleaner-cutting, longer lasting than ordinary blades; plus lower prices. This is what you get with Black & Decker Supersharp Blades. Our revolutionary manufacturing process provides a more uniform sharpness on the cutting edge of the teeth (see photos). This uniformity gives you a fast, smooth cut every time. All blades (except the few noted with asterisks) have a $\frac{5}{8}$ " round arbor hole with a diamond knockout to fit all saws with either a $\frac{5}{8}$ " round or diamond arbor.



PHOTOS
ENLARGED 65
TIMES

STANDARD QUALITY BLADES

Outstanding value for the price. These blades are made from the highest quality spring steel. The blades are then coated with a hard-baked enamel to resist gum and resin buildup on the teeth during cutting. Available in the five most popular types and sizes to cut all types of wood products.



PLYWOOD

No.	Diam.	Teeth	Price
73-046	6 1/2"	130	2.69
73-347	7"	130	2.89
73-047	7 1/4"	140	2.89
73-048	8"	150	3.29

Finely ground teeth give smooth splinter-free cuts in plywood, paneling, veneers, Cellotex, thin plastics, etc. Will make smooth crosscuts and miters equally well.



MASTER COMBINATION (Flat Ground Planer)

No.	Diam.	Teeth	Price
73-056	6 1/2"	50	2.69
73-357	7"	55	2.89
73-058	8"	60	3.29



new

COMBINATION

General-purpose blade designed for ripping, cutting off and mitering wood where a fine, smooth cut is needed. No sanding is necessary.



CROSS-CUT

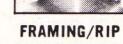
No.	Diam.	Teeth	Price
73-026	6 1/2"	90	2.49
73-327	7"	100	2.69
73-027	7 1/4"	100	2.69
73-028	8"	100	2.99

Specifically designed for smooth fast cutting across the grain of both hard and soft woods where finish is an important factor. May also be used for rip and crosscuts on extremely hard woods.



COMBINATION

No.	Diam.	Teeth	Price
73-006	6 1/2"	18	2.49
73-307	7"	20	2.69
73-007	7 1/4"	20	2.69
73-008	8"	22	2.99
73-010	10"	30	5.99



FRAMING/RIP

No.	Diam.	Teeth	Price
73-036	6 1/2"	40	2.49
73-037	7 1/4"	40	2.69
73-038	8"	40	2.99

Chisel tooth configuration makes this the fastest cutting blade in our Standard Quality line. Specifically designed for general purpose ripping and cross-cutting where the finish of the cut is not critical.

BLADES COATED WITH TEFLOON-S*

*DuPont's registered trademark for its non-stick finish.

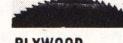
Coated with DuPont's TEFLOON-S*. This means (1) less heat from friction because of self-lubricating surface, thus blade stays sharper longer, (2) blades will resist rust, (3) these TEFLOON-S* coated blades will decrease drag and glue build-up during the cutting of resinous, wet or green lumber, such as plywood, paneling, uncured and/or pitch-filled woods.



COMBINATION

No.	Diam.	Teeth	Price
73-206	6 1/2"	18	3.79
73-407	7"	20	3.79
73-207	7 1/4"	20	3.79

Here is a blade which combines a fast cutting tooth configuration with TEFLOON-S* coating for less heat and resin build-up for longer blade life. The chisel tooth configuration is specifically designed for general-purpose ripping and crosscutting.



PLYWOOD

No.	Diam.	Teeth	Price
73-226	6 1/2"	130	3.99
73-437	7"	130	3.99
73-227	7 1/4"	140	3.99

Finely ground teeth along with TEFLOON-S* coating gives smooth splinter-free cuts in plywood, paneling, veneers and other resinous woods without glue build-up. TEFLOON-S* coating increases cutting life by reducing heat build-up.

PREMIUM QUALITY BLADES

Hard, industrial chrome plated (not just decorative chrome plating) to give twice the cutting life of unplated blades. Plating improves wear resistance, protects against rust and other corrosion, reduces gum or resin build-up on teeth. Your best buy in top quality blades.



COMBINATION

Designed for general-purpose ripping and cross-cutting where the finish of the cut is not the most desired effect.



HOLLOW GROUND PLANNER

No.	Diam.	Teeth	Price
73-156	6 1/2"	50	5.99
73-457	7"	60	6.29
73-157	7 1/4"	50	6.29
73-158	8"	60	7.29
R1011	9"	65	11.95
R1013	10"	75	13.50

Specifically ground for satin-smooth finish cuts (crosscuts, rips and miters), in all solid woods. A professional quality blade for use in cabinet work, furniture, etc. Specifically designed to make extremely smooth cuts in wood 1" thick and thicker. Eliminates need for sanding.



HOLLOW GROUND PLYWOOD

No.	Diam.	Teeth	Price
73-146	6 1/2"	150	5.95
73-447	7"	150	6.29
73-147	7 1/4"	150	6.29
73-148	8"	176	7.29
R1014	10"	200	14.25

Special taper grinding on the sides of this thin rim blade gives an absolutely smooth cut in plywood, veneers and laminates, etc. Can be used in crosscutting and mitering for a professional finish on all types of cabinet work. Eliminates need for sanding.



CARBIDE TIPPED (8 tooth)

No.	Diam.	Teeth	Price
73-176	6 1/2"	8	10.95
73-477	7"	8	11.95
73-177	7 1/4"	8	11.95
73-178	8"	8	12.95
R989	10"	8	22.00

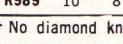
Specifically designed for cutting tough-to-cut materials such as: Transite, Cemesto board, asbestos, Formica and Masonite. Will also cut wood where speed and finish are not critical. Each blade has tungsten carbide permanently braised on each tooth for up to 15 times the cutting life without sharpening.



STEEL CUTTING FRICTION

No.	Diam.	Teeth	Price
73-196	6 3/8"	44	5.95
73-197	7 1/8"	56	6.95

Designed for cutting corrugated or sheet roofing, black iron, furnace pipe or thin bar stock. Cuts faster with less filings than abrasive blades. Cuts by friction action.



CROSS-CUT

No.	Diam.	Teeth	Price
73-126	6 1/2"	90	3.39
73-427	7"	100	3.39
73-127	7 1/4"	100	3.39
73-128	8"	100	3.99

Specifically designed for smooth, fast cutting across the grain of both hard and soft woods where finish is an important factor. May also be used for rip and crosscuts on extremely hard woods.



METAL CUTTING

No.	Diam.	Teeth	Price
73-166	6 1/2"	64	4.29
73-487	7"	64	4.79
73-187	7 1/4"	68	4.79
73-188	8"	76	5.29
R1426	10"	36	7.49
R2311	12"	32	12.95

Fast for rip cuts. Minimum binding and better chip clearance given by large teeth.

FLOORING

No.	Diam.	Teeth	Price
73-166	6 1/2"	64	3.49
73-467	7"	64	3.59
73-167	7 1/4"	68	3.69
73-168	8"	76	4.49

For use where nails or other metal objects may be encountered, such as cutting reclaimed lumber, flooring, opening crates. Allows crosscuts as well as miters.

ABRASIVE BLADES



Highest quality grit gives Longer Life, Faster Cutting — real time and money savers. Efficiently cut or slot materials. Reinforced with fiberglass to give Safe Performance and Longer Life — makes blades highly break-resistant.

METAL CUTTING (blue label): aluminum oxide; cuts ferrous metals (steel, cast iron, stainless steel) and hardened non-ferrous metals (hard brass, aluminum, bronze).

Cat. No.	Diam.	Price
73-215	5 1/2"	2.89
73-216	6 1/2"	2.99
*73-317	7"	3.19
73-217	7"	3.19
73-218	8"	3.49

* $\frac{5}{8}$ " round arbor hole only.

MASONRY & TILE CUTTING (red label): silicon carbide; cuts masonry materials, concrete, soft brick, cinder block, asbestos, cement, concrete block, gypsum wallboard, Transite, limestone, sandstone, corrugated plastic and soft non-ferrous metals.

Cat. No.	Diam.	Arbor	Price
73-235	5 1/2"	8"	3.49
73-236	6 1/2"	2.99	4.29
73-237	7"	3.19	4.29
*73-337	7"	3.19	4.29

* Does not have diamond knockout.



All abrasive blades have diamond arbor hole for the popular worm-drive saws plus adapter which converts it to $\frac{5}{8}$ " round arbor hole if needed.

Black & Decker



Added protection for power tool buyers...

Should the Black & Decker Home Products portable power tool or lawn and garden tool you buy fail to operate properly due to defective materials or workmanship, it will be replaced free of charge when returned to the store where purchased within 90 days. Exchange may also be made at any Black & Decker Service Center.

The Rapid Exchange Service does not cover stationary tools, lawn mowers, accessories or tools used in rental service. Our regular one year guaranty is applicable to these tools, excluding accessories.

To replace a defective tool, take it to the store where purchased (or Service Center) with dated sales slip. Include all original standard equipment (chuck, chuck key, auxiliary handle, circular saw blades). Expendable equipment such as sanding sheets, belts, discs, jig saw blades is not required. For kits and assortments only the basic power tool (drill, saw, sander, etc.) will be replaced.

Tools returned after 90 days, or those not defective due to materials or workmanship, should be returned, transportation prepaid, to the nearest Black & Decker Service Center.

B-D Black & Decker one year guarantee

GUARANTEE

Black & Decker guarantees, for one year from date of purchase, to correct by repair or parts replacement without charge any defect due to faulty material or workmanship. Simply return the complete unit, transportation prepaid, to any Black & Decker Service Center or Authorized Service Station. Naturally, we assume no responsibility for damage caused by misuse, careless handling or where repairs have been made or attempted by others. No other guarantee, written or verbal, is authorized by us.

No small feature of Black & Decker tools is the Burnout Protected Motors.

Our motors are wound with wire custom-designed to suit the work the tool is expected to perform. The individual temperature characteristics of the wire insure that the

motor will have longer life, that it will perform at maximum efficiency on job after job.

This is one more example of our search for and use of the latest technological developments to give our customers the best values in the power tool market.

BURNOUT PROTECTED MOTOR

Applicable products bear the Underwriters Laboratories Listed Marker.

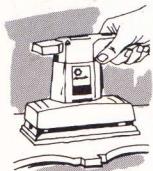


Factory Operated
Service Centers

Black & Decker® sales and service centers

	Area Code	Telephone No.
ALABAMA: Birmingham 35233, 1717 Third Ave., South.....	205	324-6691
ARIZONA: Phoenix 85004, 537 E. McDowell Rd.....	602	AL 8-1332
ARKANSAS: Little Rock, 72201, 519 West Seventh Street.....	501	FR 2-3040
CALIFORNIA: Anaheim 92802, 1235 So. Euclid Ave.....	714	772-4050
Fresno 93703, 2518 North Blackstone Ave.....	209	224-2152
Los Angeles 90007, 2432 S. Broadway.....	213	RI 9-0371
Oakland 94606, 1107 E. 14th St.....	415	TE 4-5944
Sacramento 95814, 1915 Seventeenth Street.....	916	444-3188
San Diego 92105, 3811 El Cajon Blvd.....	714	280-3331
Santa Clara 95050, 2291 The Alameda.....	408	241-9162
So. San Francisco 94080, 1139 Airport Blvd.....	415	871-7278
Van Nuys 91401, 14920 Victory Blvd.....	213	787-5531
COLORADO: Denver 80204, 675 Kalamath St.....	303	222-0621
CONNECTICUT: Hartford 06114, 131 Meadow Street.....	203	249-6241
DISTRICT OF COLUMBIA: Washington		
Bladensburg, Maryland 20710, 4501 Baltimore Ave.....	301	779-3808
Falls Church, Virginia 22046, 129 Annandale Road.....	703	533-1147
FLORIDA: Jacksonville 32208, 5224 Pearl Street.....	904	356-2951
Miami 33168, 13345 N. W. Seventh Avenue.....	305	681-6658
Orlando 32806, 4940 So. Orange Ave.....	305	423-1651
Tampa 33609, 3401 W. Kennedy Blvd.....	813	872-8317
GEORGIA: Atlanta 30313, 316 Techwood Drive, N.W.....	404	JA 4-0431
Atlanta 30354, 3271 Hamilton Blvd., S.W. (Sales only).....	404	762-1728
HAWAII: Honolulu 96813, 675 Auahi Street.....	808	536-9374
ILLINOIS:		
Chicago 60101, Addison, 1710 West Armature Court.....	312	261-8630
Chicago 60646, Lincolnwood, 6710 N. Crawford Ave.....	312	OR 3-0923
Chicago 60643, Beverly Hills, 10708 S. Western Ave.....	312	BE 3-6832
Des Plaines 60018, 2180 S. Wolf Rd. (Sales only).....	312	827-0083
Rock Island 61201, 725 30th Street.....	309	788-1744
INDIANA: Evansville 47710, 307 First Ave., Crescent Center.....	812	425-4269
Indianapolis 46202, 1125 W. 16th Street.....	317	632-5569
IOWA: Des Moines 50312, 2811 Ingwersen Ave.....	515	CH 4-7257
KANSAS: Wichita 67214, 203 N. Mathewson Street.....	316	263-6571
KENTUCKY: Louisville 40209, 4407 Park Blvd.....	502	366-1495
LOUISIANA: New Orleans 70002, 3310 N. Causeway Blvd.....	504	837-2550
MARYLAND: Baltimore 21211, 203 West 28th Street.....	301	HO 7-7411
Baltimore 21205, 4712 Erdman Ave.....	301	485-5550
Bladensburg 20710, 4501 Baltimore Avenue.....	301	779-3808
Towson 21204, 701 East Joppa Rd.....	301	828-2910
MASSACHUSETTS: Boston 02135, 12 Market St. (Brighton).....	617	ST 2-6264
MICHIGAN: Detroit 48219, 18133 W. McNichols Rd.....	313	534-8880
Mt. Elliott 48234, 11360 East Seven Mile Road.....	313	527-5010
Flint 48504, G-4083 Clio Rd.....	313	789-6191
Grand Rapids 49509, 3662 Clyde Park Ave., S.W. (Sales only).....	616	534-7708
MINNESOTA: Minneapolis-St. Paul		
Bloomington, 55420, 9712 Garfield Ave.....	612	884-9191
MISSOURI: Kansas City 64108, 2705 McGee Trafficway.....	816	HA 1-1493
Kansas City 64108, 2705 McGee Trafficway (Sales only).....	816	421-1495
St. Louis 63110, 615 S. Vandeventer Ave. (Service only).....	314	JE 3-2210
St. Louis 63110, 615 S. Vandeventer Ave. (Sales only).....	314	533-4720
NEBRASKA: Omaha 68102, 2218 Leavenworth Street.....	402	345-2330
NEW JERSEY: Newark 07104, 868 Broadway.....	201	HU 3-1076
NEW MEXICO: Albuquerque 87110, 4700 Lomas Blvd. N.E.....	505	265-6401
NEW YORK: Buffalo 14209, 881 W. Delavan Ave.....	716	TT 4-6220
Great Neck 11021, 98 Cuttermill Rd. (Sales only)		
Home Products Division.....	516	829-9504
Professional Division.....	516	829-9505
Automotive Division.....	516	829-9506
New York 10462, 1894 E. Tremont Avenue (Bronx).....	212	SY 2-2700
New York 10014, 227 Varick St. (Manhattan).....	212	WA 9-6450
New York 11377, 56-15 Queens Blvd. (Woodside).....	212	DE 5-1042
Westbury 11509, 1059 Old Country Rd.....	516	997-6140
Rochester 14620, 476 Clinton Ave, S.....	716	454-3814
Syracuse 13224, 2140 Erie Blvd, E.....	315	446-3086
NORTH CAROLINA: Charlotte 28206, 1710 N. Graham St.....	704	FR 5-3721
Fayetteville 28306, P.O. Box 4305, Highway 301, S.....	919	425-1181
Greensboro 27403, 1008-1010 W. Lee Street.....	919	275-0906
OHIO: Cincinnati 45203, 1225 Western Ave.....	513	421-2275
Cleveland 44113, 3901 Detroit Ave.....	216	OL 1-4243
Columbus 43207, 3975 E. Livingston Ave.....	614	237-0461
Dayton 45420, 617 Watervliet Street.....	513	252-1821
Solon 44139, 6225 Cochran Road.....	216	CH 8-5330
Toledo 43607, 3231 Dorr Street.....	419	531-8921
OKLAHOMA: Oklahoma City 73106, 1318 Linwood Blvd.....	405	CE 2-7515
Tulsa 74145, 3120 South Sheridan Road.....	918	622-5666
OREGON: Portland 97209, 1640 N. W. Johnson Street.....	503	CA 8-8631
PENNSYLVANIA: Harrisburg 17112, 6070 Allentown Blvd.....	717	545-0651
Lancaster 17604, 715 Fountain Ave.....	717	393-5831
Philadelphia 19103, 333 No. 20th Street.....	215	LO 4-5520
Pittsburgh 15232, 5437 Baum Blvd.....	412	362-2700
RHODE ISLAND: E. Providence 02914, 2777 Pawtucket Ave.....	401	434-1655
SOUTH CAROLINA: Greenville 29601, 407 Pendleton St.....	803	232-3038
TENNESSEE: Knoxville 37917, 1123 North Central St.....	615	546-2481
Memphis 38116, 986 East Brooks Rd.....	901	332-3444
Nashville 37203, 601 Eighth Ave. S.....	615	254-1061
TEXAS: Amarillo 79106, 3008 West 6th Ave.....	806	DR 3-1531
Dallas 75207, 1808 N. Industrial Blvd. (Service only).....	214	RI 1-6401
Dallas 75207, 1808 N. Industrial Blvd. (Sales only).....	214	747-6345
Fort Worth 76103, 1801 Bomar Street.....	817	336-0175
Houston 77003, 105 Sampson Street.....	713	228-7521
San Antonio 78210, 1111 South Presa Street.....	512	LE 4-4611
UTAH: Salt Lake City 84115, 1541 S. Second West Street.....	801	HU 6-7056
VIRGINIA: Falls Church 22046, 129 Annandale Road.....	703	533-1147
Norfolk 23517, 337 W. 21st Street.....	703	627-4521
Richmond 23222, 1424 Chamberlayne Ave.....	703	649-9245
WASHINGTON: Seattle 98109, 701 Third Ave., N.....	206	AT 2-6432
Spokane 99207, 3550 North Market Street.....	509	HU 9-9164
WEST VIRGINIA: Charleston 25312, 1638 Sixth Ave.....	304	343-0289
WISCONSIN: Milwaukee 53213, 6301 Blue Mound Road.....	414	GR 6-7800

Black & Decker® SANDER BUYING GUIDE

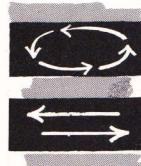


Almost every home or professional project demands careful surface preparation if its finished state is to reflect the craftsman's skill. Invariably, finishing involves sanding. Power sanding gets the job done faster, easier and with more professional results.

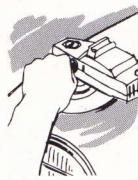
Whether you prepare a wall for paper or paint, remove rust or paint from a car or outdoor patio furniture, or build a stereo cabinet or tables, you'll find a need for a Black & Decker sander.

Finishing sanders are the most popular, general-purpose tools used primarily for fine finishing but with the proper abrasive paper can be used for rougher work. A rectangular platen, holding the abrasive sheet, is driven in an orbital motion, moving the abrasive paper in a $\frac{3}{4}$ " circular motion at 4,000 or more orbits per minute.

Dual action sanders can have their platen motion changed, by the movement of a lever, from orbital action for fast material removal to straight line sanding for a "hand sanded" finish on wood, metal, or plastics. It is like having two sanders in one. Black & Decker sanders are designed for either one or two hand control and three sided flush sanding.



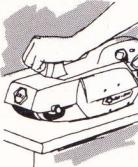
Certain orbital sanders (#7440), with high speed oscillations, can be used for both fast material removal and "hand sanded" finishing.



The powerful disc sander is ideal for big jobs involving paint or rust removal, for example, refinishing a car or a boat hull. Used with coarse grit abrasive discs, it can quickly remove enough material to smooth out rough lumber surfaces.

A belt sander is best used when there is a lot of material to be removed and speed is desired. A LCG, low center of gravity, belt sander is easier to use, greatly reduces tilting and gouging and gives a better finished surface. This tool drives a 3" wide abrasive belt at approximately 1200 SFPM (surface feet per minute), nearly a quarter mile of sanding each minute of operation. It can make short work of stain or varnish removal to flatten cupped boards or smooth a badly scarred table top. It is a two-handed tool and must be kept moving over the surface at all times because it removes material so rapidly.

Properly used, the belt sander travels with the grain of the wood and with progressively finer grit belts a smooth finish can be obtained.



Both belt sanders and certain finishing sanders can be fitted with dustless attachments to keep dust under control. A wide variety of Black & Decker sandpaper, discs, and sanding belts are available.

Black & Decker® SANDERS

7420 DELUXE DUAL-ACTION FINISHING SANDER

Lever control changes action from orbital action for fast material removal to straight-line action for the finest finishing sanding. Burnout protected motor. Over 25 sq. in. of orbital action. Perfect for fine finishing wood, metal, plastics. Designed for one or two-hand control. Lightweight for continuous, fatigue-free use. Can be used in any position. Flush sands on 3 sides. Built-in front handle for extra control if wanted. Convenient finger-tip slide switch on top of handle. Accepts optional U1045 dustless sanding attachment. Aluminum housing. Easy paper changing. 3 $\frac{5}{8}$ " x 9" paper; 120V AC; 2.5 amps; .20 HP (Max. Motor Output); 4000 OPM; net wt. 5 $\frac{1}{4}$ lbs., ship. wt. 6 $\frac{1}{4}$ lbs.

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7404 FINISHING SANDER

Ideal for general-purpose sanding. Perfect for fine finishing wood, metal, plastics. Extra fast 10,000 orbits per minute means smoother finishing, faster material removal and easier use. Designed for one or two-hand control. Flush sands on 3 sides. Double insulated. Burnout protected motor. Front handle for extra control. Paper size 3 $\frac{5}{8}$ " x 9" ($\frac{1}{2}$ standard sheet); 120V AC; 1.5 amps; .15 HP (Max. Motor Output); 10,000 OPM; net wt 3 lbs; ship wt 3 $\frac{3}{4}$ lbs.

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new



Black & Decker® SANDERS, SANDER ACCESSORIES



**commercial
duty**

**7440
COMMERCIAL
HEAVY-DUTY
SANDER**

The best choice for heavy-duty finishing sanding and fastest stock removal. Extra power and performance and rated for continuous production service. Big half sheet sanding surface and super fast orbital action gets the job done fast and easily. 3 ball bearings for long life. Flush sands on 3 sides. Burnout protected motor. 4½" x 11" abrasive paper; 120V AC/DC; .25 HP (Max. Motor Output); 9000 OPM; 3 amps; net wt. 7½ lbs., ship. wt. 8¾ lbs.

69.99

SANDER ACCESSORIES



ABRASIVE PAPERS

Open coat, aluminum oxide, for all platen-type power sanders using sizes shown. 6 sheets per pkg.

	3½" x 9" size		4½" x 11" size	
U1413	60 grit	.49	U1416	60 grit 1.19
U1414	100 grit	.49	U1417	100 grit 1.19
U1415	150 grit	.49	U1418	150 grit 1.19
U1405	Assortment of 2 #60, 2 #100, 2 #150 grit	.49		



U1046 DUST COLLECTOR FOR BELT SANDERS **9.99**

Attaches to #7450, U144 or U244 Belt Sanders for dustless sanding. Zippered bag empties collected dust easily. Powered by sander motor.



U1045 DUSTLESS KIT FOR B&D FINISHING SANDERS **9.99**

Converts all B&D Finishing Sanders except 7404 to dustless operation by using kit and most tank-type vacuum cleaners.

Black & Decker.



SANDING BELTS

Fits B&D and other belt sanders using sizes shown. Open coat aluminum oxide abrasives.

TWO BELTS PER PACKAGE.

Cat. No.	Size	Grit	Price
74-500	3" x 18"	36 extra coarse	1.49
74-501	3" x 18"	60 coarse	1.49
74-502	3" x 18"	80 medium	1.49
74-503	3" x 18"	100 fine	1.49
74-510	3" x 21"	36 extra coarse	1.59
74-511	3" x 21"	60 coarse	1.59
74-512	3" x 21"	80 medium	1.59
74-513	3" x 21"	100 fine	1.59
74-520 (U58369)	3" x 24"	36 extra coarse	1.69
74-521 (U58375)	3" x 24"	60 coarse	1.69
74-522 (U58377)	3" x 24"	80 medium	1.69
74-523 (U58379)	3" x 24"	100 fine	1.69
74-540	4" x 21¾"	36 extra coarse	2.49
74-541	4" x 21¾"	60 coarse	2.49
74-542	4" x 21¾"	80 medium	2.49
74-543	4" x 21¾"	100 fine	2.49

BENCH GRINDER ACCESSORIES



ACCESSORIES FOR #7915 BENCH GRINDER DELUXE WIRE WHEEL BRUSHES

70-162	6" Coarse • 5000 Max. RPM.	2.29
70-163	6" Fine • 3750 Max. RPM.	2.79
70-164	6" Medium • 3750 Max. RPM.	3.39
70-165	6" 2-Section Coarse • 3750 Max. RPM.	4.99



GRINDING WHEELS

U1441	6" x 5/8" x 1/2" Medium Grit	4136 Max. RPM. 3.99
U1442	6" x 5/8" x 1/2" Fine Grit	4136 Max. RPM. 3.99
U1446	6" x 1/2" x 1/2" Medium Grit	3825 Max. RPM. 3.99



U34575 SHATTER-PROOF EYE SHIELDS (not illuminated)

- One 3½" x 5¼" Eye Shield (Customer must order a pair to fully equip #7915 Bench Grinder).
- Includes glass, bracket, bolts.

8.50

ACCESSORIES FOR #7900 BENCH GRINDER



Grinding Wheels 3600 Max. RPM.; wire wheel brushes 5000 Max. RPM.

79-555 5" x 5/8" x 1/2" Coarse Grit Grinding Wheel **2.89**

79-556 5" x 5/8" x 1/2" Medium Grit Grinding Wheel **2.89**

70-142 4" Coarse Deluxe Wire Wheel Brush **1.49**

70-143 4" Fine Deluxe Wire Wheel Brush **1.89**

U1322 4" x 5/8" x 1/2" Cotton Buff **1.49**



U2106 SAFETY GLASSES

1.59

Lightweight, one-piece, impact resistant, clear plastic safety glasses with side shields. Can be worn directly over eyes or over prescription glasses. Comfortable.

PERCUSSION CARBIDE BITS



The least expensive bit per hole drilled when compared with star drills or diamond bits, provided they are kept sharp. See your B&D dealer or B&D Service Center for expert bit sharpening.

Cat. No.	Bit Diam.	Usable Drilling Depth	Price
U51060	1/4"	4 1/4"	5.25
U55573	5/16"	2 7/8"	5.30
U55574	3/8"	2 3/4"	5.99
U55577	1/2"	4 7/16"	6.29

Black & Decker® BENCH GRINDERS, BELT SANDERS, DISC SANDER



**7900
5" BENCH
GRINDER**

Here's a low priced bench grinder that every home workshop should have. Sharpens knives, hatchets, drill bits, lawn mower blades, chisels, etc.

Balanced vitrified aluminum oxide grinding wheels give smooth performance. Self-aligning oil-impregnated bearings for accurate work. 8½"-wide wheel spread permits side grinding longer length objects. Motor housing placement allows greater working area around wheels. Includes: ½" wide 5" medium grit and 5" coarse grit grinding wheels, tool rests, wheel guard covers, eye shields, rubber feet. 2.2 amps; 3400 RPM; 120V AC; 60 cycle; ship. wt. 10¼ lbs.

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**commercial
duty**

**7915
6" COMMERCIAL
HEAVY-DUTY
BENCH GRINDER**

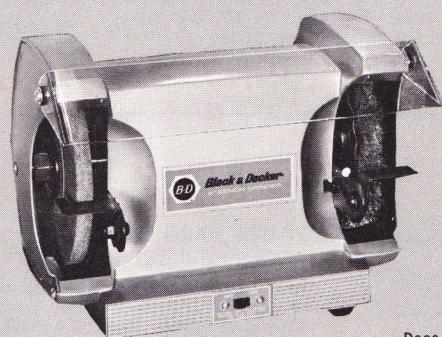
Greater wheel clearance (7/8") permits longer use of grinding wheel. Long life, burnout protected enclosed motor. Keeps out abrasive dust. Tool

rests adjustable for wheel wear. Spark shields adjustable for angle wear. Includes 6" grinding wheel, 6" wire wheel brush, 2 adjustable tool rests, 2 adjustable spark shields. .50 HP (Max. Motor Output); 4.4 amps, 3600 no-load RPM; 120V AC; ship. wt. 25 lbs.

NOTE: Eye shields U34575, shown, are optional at extra cost. Customer must order a pair (two U34575) of eye shields to equip grinder as shown.

When operating a bench grinder, eye shields or safety glasses should be used.

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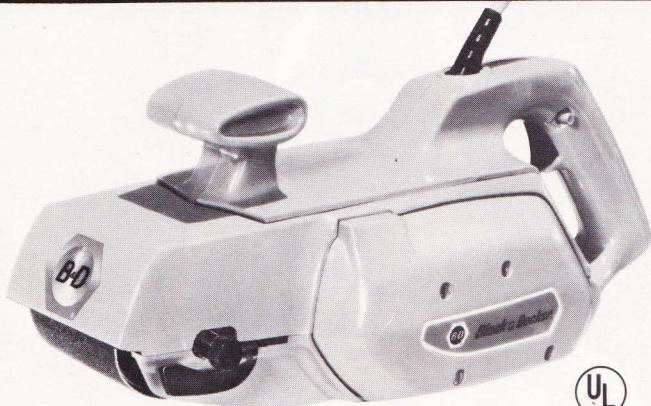


**7910
6" BENCH
GRINDER**

Does innumerable home workshop jobs of grinding, cleaning, polishing. Adjustable eye shield, 2-way adjustable tool rest, removable end-covers. Positive wheel clamping, easy wheel changes. Burnout protected motor. Includes U1446 6" medium grit grinding wheel and U1205 6" medium wire wheel brush. .33 HP (Max. Motor Output) intermittent; 4.6 amps; 120V AC; single phase, 60 cycle; 3600 RPM no-load speed; net wt. 15 lbs., ship. wt. 18 lbs.

GRINDING WHEELS U1442 6" Fine Grit **3.99**
U1446 6" Med. Grit **3.99**

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7450 3" x 24" LCG BELT SANDER

LCG (low center of gravity). Motor between pulleys puts weight where it counts. No tilting, gouging, rocking. Up-front controls for easy belt installation and tracking. Burnout protected motor. Gear driven for smooth power transmission. Long life roller bearings and sleeve bearings. Adapts to optional U1046 dust collector attachment. Takes 3" x 24" belts. 1200 SFPM; 13.8 sq. in. of sanding surface; 120V AC; 5.2 amps; .75 HP (Max. Motor Output); net wt. 8¾ lbs., ship. wt. 11 lbs.

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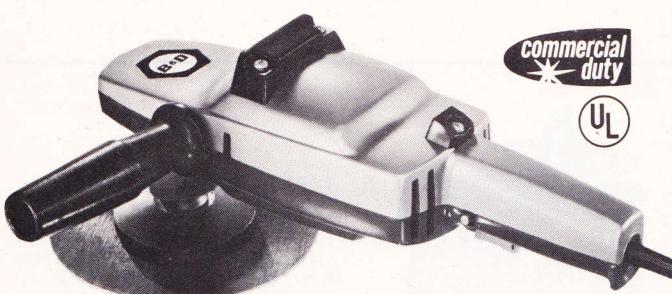


5

7460 3" x 24" LCG 2-SPEED DUSTLESS BELT SANDER

Has all the features of 7450, above, plus the following important additions. 2 SPEEDS: high speed for fast material removal, low speed for better control and smooth finishing. DUST COLLECTOR: powered by sander motor, keeps dust under control. Takes 3" x 24" belts. 1050 and 1250 SFPM; 13.8 sq. in. of sanding surface; 120 V AC; 4.2/5.5 amps; .85 HP (Max. Motor Output); net wt. 9 lbs., ship. wt. 11½ lbs.

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7950 7" COMMERCIAL-DUTY DISC SANDER

Compact. Gets into tight corners. Moderate weight and reversible side handle provide full control. Burnout protected motor. Ball and roller bearings for long life. Non-marring tool rests. Includes 3½" quick-change backing pad. 7" phenolic disc, clamp washer. 1.25 HP (Max. Motor Output); 4500 RPM; 7 amps; 120V AC; 5⅛" — 11 spindle thread; net wt. 9 lbs., ship. wt. 10 lbs.

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Black & Decker® VACUUM CLEANERS



7665 8 GAL. WET & DRY VACUUM CLEANER

Perfect for picking up wet or dry materials around the pool, patio, boat, in the cellar, garage, or wherever quick cleanups are needed. Great for rug shampooing too. Handy for people in the service trades. Sturdy steel drum has baked epoxy interior for rust resistance. Automatic float shutoff protects motor from water. 4 1/3 gallons water pick-up capacity.

Two large rear wheels and front pivot wheel give easy mobility. Equipped with 2 1/2" positive lock inlet that takes 1 1/4" and 2 1/2" hoses without adapters. Hose connection on side makes tipping less likely. Included extension tubes permit floor cleaning.

Long-lasting steel tank, 6 ft. 1 1/4" plastic hose, two 20" extension tubes, 6" master nozzle with brush and squeegee attachments, foam filter bag, 5 paper filter bags, 1 HP, 5.5 amps, 120V AC/DC, ship. wt. 21 lbs.



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7660 10 GAL. DELUXE ALL-PURPOSE VACUUM CLEANER

LARGE TEN GALLON CAPACITY. Handles the big jobs without emptying. For picking up dry materials only. Hose connection on side of tank makes tipping less likely. Convenient fixture on top for electric cord when not in use.

Two large rear wheels and small front pivot wheel give easy mobility. Large 2 1/2" diam. hose for man-type cleaning jobs.

Can also be used as a powerful blower.

Included extension tubes permit floor cleaning. Perfect for home workshop or service trades.



Has adaptor to permit use of 1 1/4" diam. accessories too. Rectangular nozzle perfect for picking up wood chips, etc.

Long-lasting steel tank, 6 ft. 2 1/2" diam. plastic hose, two 20 1/2" extension tubes (U1463-2), 2 1/2" to 1 1/4" diam. conversion size reducer, rectangular nozzle and brush, paper filter bag, .75 HP, 5.2 amps., 120V AC/DC, net wt. 22 lbs., ship. wt. 25 lbs.

44⁹⁵



7655 5 GAL. DELUXE ALL-PURPOSE VACUUM CLEANER

\$42.93 VALUE. SAVE \$5.98.

For picking up dry materials only. Two large rear wheels and small front pivot wheel give easy mobility.

Hose connection on side of tank makes tipping less likely. Convenient fixture on top for wrapping electric cord around when not in use.

Included extension tubes permit floor cleaning. Perfect for home workshop or anyplace for big, fast clean-up jobs. Can also be used as a powerful blower.

Large 2 1/2" diam. hose for man-type cleaning jobs.

Has adaptor to permit use of 1 1/4" diam. accessories too.

Rectangular nozzle perfect for picking up wood chips, etc.

Long-lasting steel tank, 6 ft. 2 1/2" diam. plastic hose, two 20 1/2" extension tubes (U1463-2), 2 1/2" to 1 1/4" diam. conversion size reducer, rectangular nozzle and brush, paper filter bag, .75 HP, 5.2 amps., 120V AC/DC, net wt. 19 lbs., ship. wt. 22 lbs.

36⁹⁵

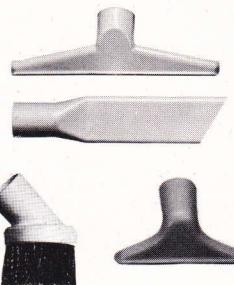


7651 5 GAL. ALL-PURPOSE VACUUM CLEANER

For picking up dry materials only. Has same features and equipment as #7655 above, except U1463-2, two 20 1/2" extension tubes, are not included; and net wt. is 17 lbs., ship. wt. 16 1/2 lbs. Accepts optional #76-671 3-wheel dolly for easy mobility, added convenience.



29⁹⁹



76-685 VACUUM CLEANER ACCESSORY ASSORTMENT

Increase the versatility and usefulness of Nos. 7651, 7655 and 7660 Deluxe All-Purpose Vacuum Cleaners. 4 PIECES.

\$14.96 if bought separately. Save \$4.97.

Includes: U1464 14" floor nozzle with brush; U1474 5" upholstery nozzle; U1481 round nozzle with brush; U1480 crevice tool with 2 1/2" diam. hole.

9⁹⁹

Black & Decker VACUUM CLEANER ACCESSORIES

U1482 2 1/2" DIAM. VACUUM CLEANER ACCESSORY SET

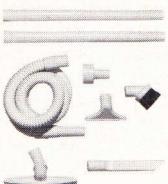
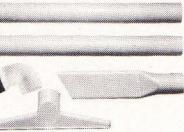
14 99

5 PIECES. \$19.46 if bought separately. SAVE \$4.47. Provides vacuum cleaner user with hose attachments to do virtually every job. Includes 1 U1463-2 (pkg. of 2) 20 1/2" Nozzle Extension Tubes, U1464 14" Floor Nozzle, U1480 Crevice Tool, U1481 Round Nozzle with Brush.

U1483 1 1/4" DIAM. VACUUM CLEANER ACCESSORY SET

14 99

8 PIECES. \$18.93 if bought separately. SAVE \$3.94. Gives vacuum cleaner user hose attachments to do just about every job. Includes U1468 Conversion Size Reducer, U1473 Round Brush, U1474 5" Nozzle, U1475 Crevice Tool, 1 U1476-2 (pkg. of 2) 20" Nozzle Extension Tubes, U1477 9" Oval Nozzle and Brush, U1478 6' Extension Hose.



CAT. NO.	ITEM	USE	PRICE
U1461	Rectangular Nozzle w/brush, 2 1/2" diam. (Std. equip. with cleaner)	For bulk pick-up of wood shavings, leaves from patio, etc.	\$2.99
U1462	6 ft. plastic hose with coupling, 2 1/2" diam. (Std. equip. with cleaner)	Connect cleaner to 2 1/2" diam. attach.	8.95
U1463-2	Two 20 1/2" Nozzle Extension Tubes, 2 1/2" diam.	Use joined to attach to floor tools.	5.99
U1464	14" Floor Nozzle with brush, 2 1/2" diam.	Thoroughly cleans floors, walls.	6.99
U1465	Small Round Nozzle, 2 1/2" diam.	With 2 1/2" hose on exhaust outlet, nozzle provides high velocity air flow	1.29
U1468	2 1/2" to 1 1/4" diam. Conversion Size Reducer	Permits use of 1 1/4" accessories on 2 1/2" hose.	1.99
U1469	Paper Filter Bags, pkg. of 5	Fits over U1470 bag for quick replacement.	.99
U1470	Cloth Filter Bag (std. equip. with cleaner)	Filters air passing through motor.	1.39
76-671	Dolly fits #7651 5 gal. vacuum cleaner. Large whitewall rear tires. Smaller front wheel pivots.	Gives convenient mobility to cleaner.	6.95
U1473	Round Brush, 1 1/4" diam.	Ideal for cleaning bins, shelves, car floors, other small areas.	1.49
U1481	Round Nozzle with brush, 2 1/2" diam.	Perfect for dirt, shavings, sawdust around irregular surfaces.	3.49
U1474	5" Nozzle, 1 1/4" diam.	Perfect for upholstery in car, porch furniture, etc.	1.49
U1475	Crevice Tool, 1 1/4" diam.	Cleans radiators, crevices in car and furniture cushions.	.99
U1480	Crevice Tool, 2 1/2" diam.	For use with 2 1/2" diam. hose for cleaning radiators, crevices in car and furniture cushions.	2.99
U1476-2	Two 20" Extension Tubes, 1 1/4" diam.	Use joined to attach to floor tools.	3.99
U1477	9" Oval Nozzle and Brush, 1 1/4" diam.	Cleans floor, bins, shelves, etc.	2.99
U1478	6 ft. Extension Plastic Hose w/ends, 1 1/4" diam.	Use with 1 1/4" diam. accessories.	5.99

Foam Filter and Squeegee Nozzle for 7665 Wet & Dry Vacuum Cleaner available at Black & Decker Service Centers.

COMMERCIAL-DUTY POWER TOOLS

**SAFETY
SEAL**
power tool institute

**commercial
duty**

7940 HIGH POWER COMMERCIAL-DUTY 1/2" ELECTRIC IMPACT WRENCH



UL
89 95

Crisp, dependable power packed into a beautifully balanced 6 1/4 lb. tool only 8 3/4" long. EXCLUSIVE 'rocker switch' for forward and reverse allows rocking tight nuts and bolts to break them loose easily. Small, compact design lets you reach into tight areas around engine block and chassis, yet powerful enough to spin off wheel lugs. High temperature motor windings give burnout protection. Versatile, economical. The ideal wrench for general purpose automotive work. .50 HP (Max. Motor Output); 7.7 amps; 120V AC/DC; 2400 impacts per minute; 1/2" square drive; 1/2" bolt capacity; net wt. 6 1/4 lbs., ship wt. 9 1/2 lbs.

7970 COMMERCIAL-DUTY POLISHER

Greatest value professional quality polisher you can buy. Ball and roller bearings throughout assure smooth-running performance. Powerful motor lets you bear down without overloading motor. Maintains proper load speed for best results. High temperature motor windings give burnout protection. Compact design and light weight for easy use on horizontal, vertical and tight areas. Non-marring tool rests. Reversible side handle. Helicon gears give long, trouble-free service. Includes 7" quick-change backing pad, clamp washer, 7" lambswool polishing bonnet. 1.25 HP (Max. Motor Output); 2400 RPM; 7 amps; 120V AC; 5/8" — 11 spindle thread; net wt. 9 lbs., ship. wt. 10 lbs.

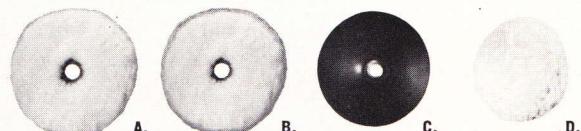
**commercial
duty**

7929 3/8" COMMERCIAL-DUTY HAMMER-GUN®

A combination Hammer and Drill. Lightweight. Exceptional value for performance delivered. Positive-locking shift collar converts tool instantly from percussion drilling (in concrete, brick or tile) to straight rotary drilling (in steel or wood). Accurate, positive depth gauge permits drilling holes to exact depth desired. Ideal for general-purpose use. Roller bearings at heavy load points. Capacity: masonry 5/8", hard brick, tile, porcelain 3/8"; steel 1/4", wood 3/4"; 1600 RPM; .50 HP (Max. Motor Output); 3.2 amps; 120V AC; net wt. 4 3/8 lbs., ship. wt. 4 1/2 lbs.

59 99

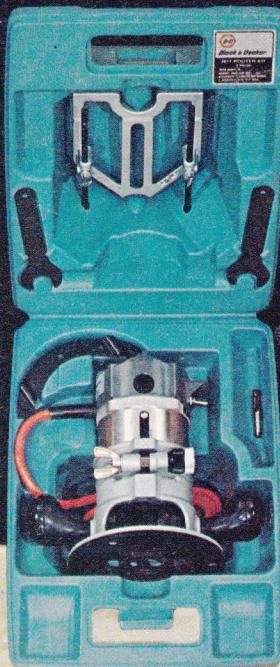
POLISHER ACCESSORIES



Work perfectly with #7970 polisher to give fast, perfect polishing every time.

- A. U13086 7" Lambswool Polishing Pad **2.59**
- B. U13087 7" Lambswool Polishing Bonnet **3.79**
- C. U51824 7" Rubber Backing Pad with Clamp Washer **6.10**
- D. U1311 7" Wool Bonnet **2.99**

Exceptional *Black & Decker*® Router Values!



7611 3/4 HP*
ROUTER KIT

44 99

See pages 2 and
15 for router
information

7610
3/4 HP* Router
**ONLY
34 99**

*.75 HP (Max. Motor Output)



7980 DRILL BIT SHARPENER

Exclusive. Truly, a unique new power tool for the home or shop. Save time and money, avoid inconvenience. Resharpen dull or broken carbon and high speed steel twist bits on the spot. (Does not resharpen carbide-tipped drill bits). Accepts 11 different sizes: $\frac{1}{8}$ ", $\frac{3}{16}$ ", $\frac{1}{4}$ ", $\frac{5}{16}$ ", $\frac{3}{8}$ ", $\frac{7}{16}$ ", $\frac{1}{2}$ ", $\frac{9}{16}$ ", $\frac{5}{8}$ ", $\frac{11}{16}$ ". Double-insulated for maximum user safety. Bits require no oil or lubricants. Lightweight and compact. Operates like a pencil sharpener. .20 HP (Max. Motor Output); 1.9 amps; 3000 RPM; 120V AC; net wt. 4½ lbs., ship. wt. 5½ lbs.

UL 19 99

79-520

2 1/4" diameter Replacement
Grinding Wheel for Drill
Bit Sharpener. 1.69

